

RAC RoM 2008 - Report 2: Technology

Table 1
GENDER
Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%
Male	518 50%	183 54%	118 52%	217 47%
Female	516 50%	158 46%	109 48%	248 53%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 2

What is your age

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
17-24	134 13%	35 10%	29 13%	70 15%	99 14%
25-34	181 18%	51 15%	38 17%	93 20%	130 19%
35-44	203 20%	59 17%	44 20%	99 21%	144 21%
45-54	198 19%	88 26%bcd	39 17%	71 15%	110 16%
55-64	120 12%	47 14%	27 12%	46 10%	73 11%
65-74	177 17%	53 16%	46 20%	77 17%	124 18%
75+	20 2%	7 2%	3 1%	10 2%	13 2%
Mean (Years)	45.11	46.88cd	45.99	43.38	44.24
Standard Deviation	6.33	15.52	16.34	16.75	16.65
Standard Error	0.52	0.81	1.11	0.83	0.67

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 3

SQ1. Do you or any member of your family work in any of the following areas

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Banking and finance	34	11	11	12
	3%	3%	5%	3%
Manufacture, distribution and retail of electronic equipment	9	3	1	5
	1%	1%	*	1%
Food production, distribution and retailing	20	6	1	12
	2%	2%	*	3%
None of the above	975	322	214	439
	94%	94%	94%	94%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 4

SQ4A. WORKING STATUS

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Working full or part time	647	206	147	294
	63%	60%	65%	63%
Unemployed/ not working	104	34	20	50
	10%	10%	9%	11%
Student	46	11	9	26
	4%	3%	4%	6%
Retired	237	90	51	95
	23%	26%	23%	20%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 5

SQ4B. Please indicate to which occupational group the Chief Income Earner in your household belongs, or which group fits best.

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
A	73 7%	42 12%bcd	12 5%	19 4%	31 4%
B	265 26%	100 29%c	62 27%	104 22%	166 24%
C1	248 24%	87 26%	56 25%	105 22%	161 23%
C2	218 21%	47 14%	54 24%a	118 25%a	172 25%a
D	98 9%	17 5%	20 9%	60 13%a	80 12%a
E	132 13%	48 14%	24 10%	60 13%	84 12%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 6

SQ5. Which of the following regions do you currently live in?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
89 9%	28 8%	16 7%	45 10%	61 9%
75 7%	22 6%	17 8%	36 8%	53 8%
76 7%	24 7%	18 8%	34 7%	52 8%
55 5%	11 3%	16 7% ^a	28 6%	44 6% ^a
126 12%	57 17% ^{cd}	26 11%	43 9%	69 10%
42 4%	20 6% ^{cd}	9 4%	12 3%	21 3%
94 9%	26 8%	21 9%	47 10%	68 10%
148 14%	58 17%	31 14%	59 13%	90 13%
95 9%	24 7%	20 9%	51 11%	71 10%
50 5%	17 5%	8 3%	25 5%	32 5%
92 9%	28 8%	19 8%	45 10%	64 9%
93 9%	26 8%	27 12%	40 9%	67 10%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 7

SQ6. What type of motor vehicles do you have in your household?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Car(s) only in our household	887 86%	300 88%	201 88%	387 83%	588 85%
Car(s) plus other types of motor vehicles in our household	140 14%	40 12%	26 11%	74 16%	100 14%
No car, but we do have other types of motor vehicles in our household	6 1%	1 *	1 *	4 1%	5 1%
No motor vehicles in our household	- -	- -	- -	- -	- -

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 8
SQ7. What type of motor vehicles do you have in your household - that you use in a similar manner, as you would a car?

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Base: All who do not have a car but have other types of motor vehicles in household

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	6 100%	1 100%	1 100%	4 100%	5 100%
Weighted Base	6* 100%*	1** 100%**	1** 100%**	4** 100%**	5** 100%**
A van	4 65%	-	-	4 100%	4 78%
Utility vehicle/ pick-up	2 35%	1 100%	1 100%	-	1 22%
None of the above	-	-	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base; ** very small base (under 30) ineligible for sig testing

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Table 9
SQ8. Do you personally hold a full current UK driving licence?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
-	-	-	-	-
-	-	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 10

SQ9. Roughly, in what year did you pass your driving test?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
PRE 1950	3 *	2 1%	- -	1 *	1 *
1950-1959	58 6%	17 5%	16 7%	25 5%	41 6%
1960-1969	150 15%	51 15%	39 17%	60 13%	99 14%
1970-1979	180 17%	78 23%cd	40 17%	63 13%	102 15%
1980-1989	204 20%	76 22%	40 18%	89 19%	129 19%
1990-1999	216 21%	59 17%	49 22%	107 23%	157 23%
2000-2008	220 21%	58 17%	43 19%	119 26%a	162 23%a
1988 OR BEFORE	577 56%	218 64%cd	128 56%	231 50%	359 52%
1989 OR AFTER	455 44%	122 36%	99 44%	233 50%a	332 48%a
Mean (Year)	1984	1983	1983	1986ab	1985a
Standard Deviation	5.36	14.63	15.52	15.62	15.63
Standard Error	0.49	0.77	1.06	0.77	0.62

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 11

SQ10. And how often do you personally drive a car nowadays?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Every day/ Most days	793	275	175	344
	77%	81% cd	77%	74%
1-3 times a week	203	54	48	101
	20%	16%	21%	22% a
Less than once a week to once a month	37	12	5	21
	4%	4%	2%	4%
Less than once a month	-	-	-	-
Never	-	-	-	-
Don't know	-	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 12

SQ11. How was the car you use most often, bought?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Bought privately by me	819	237	189	393
	79%	69%	85% a	84% a
Bought privately by someone else	154	57	29	68
	15%	17%	13%	15%
Provided by your employer	41	33	5	3
	4%	10% bcd	2%	1%
Bought as a business expense	20	14	4	1
	2%	4% cd	2% c	*
Don't know	-	-	-	-
	-	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 13

SQ12. Was the car you use bought from new, nearly new or second hand?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
New	341 33%	341 100%bcd	-	-	-
Nearly new	227 22%	-	227 100%acd	-	227 33%ac
Second hand/ used	465 45%	-	-	465 100%abd	465 67%ab

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 14

Q1a1. Do you have any of the following in-car technology in your current car...

ABS: Anti-lock Braking System

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	725 70%	289 85%bcd	166 73%cd	270 58%	436 63%
No	187 18%	25 7%	40 18%a	121 26%ab	162 23%a
Don't know/Not Sure	122 12%	27 8%	21 9%	74 16%ab	95 14%a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 15

Q1a2. Do you have any of the following in-car technology in your current car...

Adaptive Cruise Control

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	112 11%	52 15%cd	32 14%cd	28 6%	60 9%
No	866 84%	272 80%	184 81%	409 88%ab	594 86%a
Don't know/Not Sure	56 5%	17 5%	11 5%	28 6%	39 6%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 16

Q1a3. Do you have any of the following in-car technology in your current car...

Adaptive Front Lighting

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	173 17%	84 25%cd	43 19%cd	45 10%	88 13%
No	720 70%	209 61%	158 69%a	353 76%a	511 74%a
Don't know/Not Sure	141 14%	48 14%	27 12%	67 14%	93 13%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 17

Q1a4. Do you have any of the following in-car technology in your current car...

Driver and front passenger airbags

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	946 92%	330 97%cd	216 95%cd	400 86%	616 89%
No	79 8%	9 3%	11 5%	60 13%ab	70 10%ab
Don't know/Not Sure	8 1%	2 1%	* *	6 1%	6 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 18

Q1a4b. Do you have any of the following in-car technology in your current car...

Front side impact airbags

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	423 41%	205 60%bcd	103 45%cd	116 25%	219 32%cd
No	489 47%	102 30%	99 43%a	288 62%ab	387 56%ab
Don't know/Not Sure	121 12%	35 10%	25 11%	61 13%	87 13%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 19

Q1a4c. Do you have any of the following in-car technology in your current car...

Rear airbags

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	192 19%	100 29%bcd	45 20%cd	47 10%	92 13%
No	682 66%	177 52%	153 67%a	352 76%ab	505 73%a
Don't know/Not Sure	160 15%	64 19%d	30 13%	66 14%	95 14%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 20

Q1a5. Do you have any of the following in-car technology in your current car...

Blind Spot Sensors

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	42 4%	24 7% cd	10 4%	8 2%	18 3%
No	937 91%	295 87%	203 89%	439 94% ab	642 93% a
Don't know/Not Sure	55 5%	21 6%	15 6%	19 4%	33 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 21

Q1a6. Do you have any of the following in-car technology in your current car...

Brake Assist

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	235 23%	105 31%cd	63 28%cd	67 14%	130 19%
No	545 53%	144 42%	117 51%a	284 61%ab	401 58%a
Don't know/Not Sure	254 25%	93 27%	47 21%	114 25%	161 23%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 22

Q1a7. Do you have any of the following in-car technology in your current car...

Collision Warning

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	32 3%	20 6%cd	9 4%c	3 1%	12 2%
No	929 90%	288 85%	205 90%	436 94%a	641 93%a
Don't know/Not Sure	72 7%	33 10%cd	14 6%	26 6%	40 6%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 23

Q1a8. Do you have any of the following in-car technology in your current car...

EBD: Electronic Brake Distribution

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	132 13%	70 21%cd	40 18%cd	22 5%	62 9%cd
No	615 60%	171 50%	123 54%	322 69%ab	444 64%ab
Don't know/Not Sure	287 28%	100 29%	65 28%	122 26%	187 27%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 24

Q1a9. Do you have any of the following in-car technology in your current car...

Electronic Stability Control/ ESP

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	200 19%	97 29%cd	61 27%cd	42 9%	102 15%cd
No	638 62%	173 51%	126 55%	339 73%ab	465 67%ab
Don't know/Not Sure	196 19%	71 21%	41 18%	85 18%	126 18%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 25

Q1a10. Do you have any of the following in-car technology in your current car...

Hazard Warning Lights - automatic activation when emergency braking

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	363 35%	136 40%cd	89 39%cd	138 30%	227 33%
No	549 53%	160 47%	115 51%	274 59%a	389 56%a
Don't know/Not Sure	122 12%	45 13%	23 10%	54 12%	77 11%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 26

Q1a11. Do you have any of the following in-car technology in your current car...

Intelligent Protection System

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	284 27%	119 35%cd	79 35%cd	85 18%	164 24%cd
No	465 45%	116 34%	93 41%	256 55%ab	349 50%ab
Don't know/Not Sure	285 28%	106 31%	55 24%	124 27%	179 26%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 27

Q1a12. Do you have any of the following in-car technology in your current car...

Intelligent Speed Adaption

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	41 4%	21 6%cd	13 6%c	7 1%	20 3%
No	930 90%	299 88%	195 86%	435 94%ab	631 91%b
Don't know/Not Sure	63 6%	21 6%	19 8%	23 5%	42 6%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 28

Q1a13. Do you have any of the following in-car technology in your current car...

Lane Departure Warning

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	22 2%	15 5% cd	4 2%	2 *	7 1%
No	961 93%	310 91%	208 92%	443 95% a	651 94%
Don't know/Not Sure	51 5%	16 5%	15 6%	20 4%	35 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 29

Q1a14. Do you have any of the following in-car technology in your current car...

LED rear lights

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	156 15%	68 20%cd	44 19%cd	44 9%	88 13%
No	672 65%	197 58%	140 62%	335 72%ab	476 69%a
Don't know/Not Sure	206 20%	77 22%	43 19%	86 18%	129 19%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 30

Q1a15. Do you have any of the following in-car technology in your current car...

Parking Sensors

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	138 13%	60 18%cd	43 19%cd	35 8%	78 11%cd
No	875 85%	273 80%	181 79%	422 91%ab	602 87%ab
Don't know/Not Sure	21 2%	8 2%	4 2%	8 2%	12 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 31

Q1a16. Do you have any of the following in-car technology in your current car...

Seatbelts with sound and warning symbols

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	698 68%	264 77%cd	168 74%cd	266 57%	434 63%
No	318 31%	72 21%	57 25%	189 41%ab	246 36%ab
Don't know/Not Sure	18 2%	5 1%	3 1%	10 2%	13 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 32

Q1a17. Do you have any of the following in-car technology in your current car...

Tyre Pressure Monitoring System

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	96 9%	50 15%cd	28 12%cd	17 4%	45 7%cd
No	825 80%	253 74%	173 76%	399 86%ab	572 83%ab
Don't know/Not Sure	113 11%	38 11%	26 11%	49 11%	75 11%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 33

Q1a18. Do you have any of the following in-car technology in your current car...

Whiplash protection system

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	119 12%	53 15%cd	31 14%cd	35 8%	66 10%
No	678 66%	193 57%	133 59%	351 75%ab	484 70%ab
Don't know/Not Sure	237 23%	95 28%cd	63 28%cd	79 17%	142 21%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 34

Q1a. SUMMARY TABLE - Do you have any of the following in-car technology in your current car...

1 Sep 2008

Base : All

	ABS: Anti- lock Brakin g System	Adapti ve Cruise Contro l	Adapti ve Front Lighti ng	Driver and front passen ger airbag s	Front side impact airbag s	Rear airbag s	Blind Spot Sensor s	Brake Assist	Collis ion Warnin g	EBD: Electr onic Brake Distri bution	Electr onic Stabil ity Contro l/ ESP	Hazard Warnin g Lights - automa tic activa tion when emergen cy brakin g	Intell igent Protec tion System	Intell igent Speed Adapti on	Lane Depart ure Warnin g	LED rear lights	Parkin g Sensor s	Seatbe lts with sound and warnin g symbol s	Tyre Pressu re Monito ring System	Whipla sh protec tion system
Unweighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Yes	725 70%	112 11%	173 17%	946 92%	423 41%	192 19%	42 4%	235 23%	32 3%	132 13%	200 19%	363 35%	284 27%	41 4%	22 2%	156 15%	138 13%	698 68%	96 9%	119 12%
No	187 18%	866 84%	720 70%	79 8%	489 47%	682 66%	937 91%	545 53%	929 90%	615 60%	638 62%	549 53%	465 45%	930 90%	961 93%	672 65%	875 85%	318 31%	825 80%	678 66%
Don't know/Not Sure	122 12%	56 5%	141 14%	8 1%	121 12%	160 15%	55 5%	254 25%	72 7%	287 28%	196 19%	122 12%	285 28%	63 6%	51 5%	206 20%	21 2%	18 2%	113 11%	237 23%

RAC RoM 2008 - Report 2: Technology

Table 35

Q1b1. Do you have any of the following in-car technology in your current car...

Adaptive Variable Suspension (AVS)

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	53 5%	25 7% cd	13 6%	15 3%	28 4%
No	767 74%	245 72%	157 69%	365 79% ab	523 75%
Don't know/Not Sure	214 21%	72 21%	57 25% c	85 18%	142 20%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 36

Q1b2a. Do you have any of the following in-car technology in your current car...

Air Conditioning

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
710 69%	265 78%cd	165 72%cd	280 60%	445 64%
316 31%	73 21%	60 26%	183 39%ab	243 35%ab
8 1%	3 1%	3 1%	2 *	5 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 37

Q1b2b. Do you have any of the following in-car technology in your current car...

Climate control

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%
Yes	226 22%	100 29%cd	57 25%cd	68 15%
No	771 75%	234 68%	160 70%	378 81%ab
Don't know/Not Sure	36 4%	7 2%	10 4%	19 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 38

Q1b3. Do you have any of the following in-car technology in your current car...

Automatic Brakes in "stop-start" traffic

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%
Yes	43 4%	21 6%cd	13 6%cd	9 2%
No	916 89%	294 86%	199 87%	423 91%a
Don't know/Not Sure	75 7%	26 8%	16 7%	33 7%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 39

Q1b4. Do you have any of the following in-car technology in your current car...

Automatic Headlamps

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	132 13%	78 23%cd	38 17%cd	16 3%	53 8%cd
No	881 85%	253 74%	186 82%a	441 95%abd	628 91%ab
Don't know/Not Sure	22 2%	10 3%	4 2%	8 2%	12 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 40

Q1b5. Do you have any of the following in-car technology in your current car...

Automatic Windscreen Wipers

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	181 18%	99 29%bcd	48 21%cd	34 7%	82 12%cd
No	837 81%	237 70%	174 77%	426 91%abd	600 87%ab
Don't know/Not Sure	15 1%	5 1%	5 2%	6 1%	10 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 41

Q1b6. Do you have any of the following in-car technology in your current car...

Bluetooth

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	125 12%	63 18%cd	34 15%cd	28 6%	62 9%
No	890 86%	271 79%	187 82%	432 93%ab	619 89%ab
Don't know/Not Sure	19 2%	7 2%	6 3%	6 1%	11 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 42

Q1b7. Do you have any of the following in-car technology in your current car...

Capless re-fuelling

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	83 8%	42 12%cd	24 11%cd	17 4%	41 6%
No	868 84%	263 77%	185 81%	419 90%ab	604 87%ab
Don't know/Not Sure	83 8%	36 11%cd	19 8%	28 6%	47 7%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 43

Q1b8. Do you have any of the following in-car technology in your current car...

Central locking

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	927 90%	327 96%cd	213 94%cd	387 83%	600 87%
No	103 10%	14 4%	13 6%	76 16%ab	89 13%ab
Don't know/Not Sure	4 *	-	1 1%	2 *	4 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 44

Q1b9a. Do you have any of the following in-car technology in your current car...

Radio

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
999 97%	332 97%	223 98%	444 96%	667 96%
32 3%	9 3%	3 1%	20 4%	23 3%
3 *	- -	1 1%	1 *	3 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 45

Q1b9b. Do you have any of the following in-car technology in your current car...

CD player

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	831 80%	306 90%cd	194 85%cd	331 71%	525 76%
No	199 19%	34 10%	31 14%	135 29%ab	165 24%ab
Don't know/Not Sure	4 *	1 *	3 1%cd	- -	3 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 46

Q1b9c. Do you have any of the following in-car technology in your current car...

DVD player

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	76 7%	32 9% c	20 9%	24 5%	44 6%
No	946 92%	305 89%	202 89%	440 95% ab	642 93%
Don't know/Not Sure	11 1%	4 1%	6 3% c	1 *	7 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 47

Q1b10a. Do you have any of the following in-car technology in your current car...

Front Electric Windows

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	887 86%	319 94%cd	205 90%cd	362 78%	568 82%
No	142 14%	21 6%	20 9%	102 22%ab	121 18%ab
Don't know/Not Sure	5 *	1 *	3 1%	1 *	4 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 48

Q1b10b. Do you have any of the following in-car technology in your current car...

Rear Electric Windows

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	420 41%	160 47%cd	113 50%cd	147 32%	261 38%
No	606 59%	178 52%	112 49%	317 68%abd	428 62%ab
Don't know/Not Sure	8 1%	4 1%	3 1%	1 *	4 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 49

Q1b11. Do you have any of the following in-car technology in your current car...

Hands Free Mobile Phone - voice controlled

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	142 14%	61 18%cd	35 16%cd	46 10%	81 12%
No	880 85%	276 81%	186 82%	417 90%ab	603 87%a
Don't know/Not Sure	12 1%	4 1%	6 3%cd	2 *	8 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 50

Q1b12. Do you have any of the following in-car technology in your current car...

Immobiliser

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%
Yes	705 68%	243 71%^c	171 75%^{cd}	291 63%
No	241 23%	69 20%	37 16%	135 29%^{ab}
Don't know/Not Sure	88 9%	29 9%	19 8%	40 9%
				59 8%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 51

Q1b13. Do you have any of the following in-car technology in your current car...

Key Free System

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	111 11%	42 12%^c	36 16%^{cd}	33 7%	69 10%
No	906 88%	293 86%	187 82%	426 91%^{ab}	613 88%^b
Don't know/Not Sure	16 2%	6 2%	4 2%	7 1%	10 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 52

Q1b14. Do you have any of the following in-car technology in your current car...

Power/ Engine Start Button

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	76 7%	46 14%cd	20 9%cd	9 2%	29 4%cd
No	943 91%	292 86%	202 89%	448 96%ab	651 94%ab
Don't know/Not Sure	16 2%	3 1%	5 2%	8 2%	13 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 53

Q1b15. Do you have any of the following in-car technology in your current car...

Satellite Navigation

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
224 22%	74 22%	64 28% cd	85 18%	149 22%
802 78%	264 77%	161 71%	377 81% b	538 78% b
8 1%	3 1%	2 1%	3 1%	5 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 54

Q1b16. Do you have any of the following in-car technology in your current car...

Solar Reflective Windscreen

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	102 10%	48 14%cd	35 16%cd	18 4%	54 8%cd
No	797 77%	234 69%	161 71%	402 87%abd	563 81%ab
Don't know/Not Sure	135 13%	59 17%cd	31 14%	45 10%	76 11%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 55

Q1b17a. Do you have any of the following in-car technology in your current car...

Power Assisted Steering

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%
Yes	898 87%	309 91%cd	208 91%cd	381 82%
No	112 11%	21 6%	17 8%	74 16%ab
Don't know/Not Sure	24 2%	11 3%	3 1%	10 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 56

Q1b17b. Do you have any of the following in-car technology in your current car...

EPS: Electronic Power Steering

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	179 17%	83 24%cd	54 24%cd	42 9%	96 14%cd
No	648 63%	185 54%	125 55%	338 73%abd	463 67%ab
Don't know/Not Sure	207 20%	73 21%	49 21%	85 18%	134 19%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 57

Q1b18. Do you have any of the following in-car technology in your current car...

Voice command controls

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	42 4%	23 7% cd	11 5% c	8 2%	19 3%
No	975 94%	312 91%	211 93%	453 97% ab	664 96% a
Don't know/Not Sure	16 2%	6 2%	6 3%	5 1%	10 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 58

Q1b. SUMMARY TABLE - Do you have any of the following in-car technology in your current car...

1 Sep 2008

Base : All

	Adapti ve Variab le Suspension (AVS)	Air Condit ioning	Climat e contro l	Automa tic Brakes in "stop- start" traffi c	Automa tic Headla mps	Automa tic Windsc reen Wipers	Blueto oth	Caples s re- fuelli ng	Centra l lockin g	Radio	CD player	DVD player	Front Electr ic Window s	Rear Electr ic Window s	Hands Free Mobile Phone - voice contro lled	Immobi liser	Key Free System	Power/ Engine Start Button	Satell ite Naviga tion	Solar Reflec tive Windsc reen	Power Assist ed Steeri ng
Unweighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Yes	53 5%	710 69%	226 22%	43 4%	132 13%	181 18%	125 12%	83 8%	927 90%	999 97%	831 80%	76 7%	887 86%	420 41%	142 14%	705 68%	111 11%	76 7%	224 22%	102 10%	898 87%
No	767 74%	316 31%	771 75%	916 89%	881 85%	837 81%	890 86%	868 84%	103 10%	32 3%	199 19%	946 92%	142 14%	606 59%	880 85%	241 23%	906 88%	943 91%	802 78%	797 77%	112 11%
Don't know/Not Sure	214 21%	8 1%	36 4%	75 7%	22 2%	15 1%	19 2%	83 8%	4 *	3 *	4 *	11 1%	5 *	8 1%	12 1%	88 9%	16 2%	16 2%	8 1%	135 13%	24 2%

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Table 58

Q1b. SUMMARY TABLE - Do you have any of the following in-car technology in your current car...

Base : All

	EPS: Electr onic Power Steeri ng	Voice comman d contro ls
Unweighted Base	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%
Yes	179 17%	42 4%
No	648 63%	975 94%
Don't know/Not Sure	207 20%	16 2%

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Table 59

Q2A_1. How often do you use the in-car technology that you have in your current car...

ABS: Anti-lock Braking System

Base : All who have this in-car technology in their current car

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	744 100%	343 100%	161 100%	240 100%
Weighted Base	725 100%	289 100%	166 100%	270 100%
Not at all/ Never	151 21%	61 21%	26 16%	64 24%
Occasionally/ Sometimes	341 47%	127 44%	86 52%	127 47%
Frequently/ Always	233 32%	101 35%	53 32%	79 29%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 60

Q2A_2. How often do you use the in-car technology that you have in your current car...

Adaptive Cruise Control

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	119 100%	63 100%	31 100%	25 100%	56 100%
Weighted Base	112 100%	52* 100%*	32* 100%*	28** 100%**	60* 100%*
Not at all/ Never	28 25%	10 19%	8 24%	10 36%	18 29%
Occasionally/ Sometimes	57 51%	26 50%	20 62%	11 40%	31 52%
Frequently/ Always	27 24%	16 31%	5 15%	7 24%	11 19%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 61

Q2A_3. How often do you use the in-car technology that you have in your current car...

Adaptive Front Lighting

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	179 100%	99 100%	40 100%	40 100%	80 100%
Weighted Base	173 100%	84* 100%*	43* 100%*	45* 100%*	88* 100%*
Not at all/ Never	41 24%	19 22%	9 20%	14 30%	22 25%
Occasionally/ Sometimes	83 48%	39 46%	17 40%	27 60%	44 50%
Frequently/ Always	48 28%	27 32% c	17 40% c	5 10%	22 25%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 62

Q2A_4A. How often do you use the in-car technology that you have in your current car...

Driver and front passenger airbags

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	953 100%	387 100%	210 100%	356 100%	566 100%
Weighted Base	946 100%	330 100%	216 100%	400 100%	616 100%
Not at all/ Never	712 75%	240 73%	160 74%	312 78%	472 77%
Occasionally/ Sometimes	64 7%	13 4%	24 11% ^a	27 7%	51 8% ^a
Frequently/ Always	170 18%	77 23% ^{bcd}	33 15%	60 15%	93 15%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 63

Q2A_4B. How often do you use the in-car technology that you have in your current car...

Front side impact airbags

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	451 100%	245 100%	102 100%	104 100%	206 100%
Weighted Base	423 100%	205 100%	103* 100%*	116 100%	219 100%
Not at all/ Never	296 70%	139 68%	66 64%	91 78% b	157 72%
Occasionally/ Sometimes	35 8%	13 6%	14 14% a	8 7%	22 10%
Frequently/ Always	93 22%	53 26% c	23 22%	17 15%	40 18%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 64

Q2A_4C. How often do you use the in-car technology that you have in your current car...

Rear airbags

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	211 100%	125 100%	43 100%	43 100%	86 100%
Weighted Base	192 100%	100 100%	45* 100%*	47* 100%*	92* 100%*
Not at all/ Never	121 63%	61 61%	28 62%	33 69%	60 66%
Occasionally/ Sometimes	18 9%	7 7%	8 18% ^a	3 7%	11 12%
Frequently/ Always	53 27%	32 33%	9 20%	11 24%	20 22%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 65

Q2A_5. How often do you use the in-car technology that you have in your current car...

Blind Spot Sensors

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	41 100%	25 100%	9 100%	7 100%	16 100%
Weighted Base	42* 100%*	24** 100%**	10** 100%**	8** 100%**	18** 100%**
Not at all/ Never	8 19%	3 14%	2 22%	2 29%	4 25%
Occasionally/ Sometimes	16 39%	11 45%	3 33%	2 29%	5 31%
Frequently/ Always	18 42%	10 41%	4 44%	3 43%	8 44%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 66

Q2A_6. How often do you use the in-car technology that you have in your current car...

Brake Assist

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	241 100%	121 100%	61 100%	59 100%	120 100%
Weighted Base	235 100%	105 100%	63* 100%*	67* 100%*	130 100%
Not at all/ Never	86 37%	40 38%	21 34%	25 37%	46 36%
Occasionally/ Sometimes	101 43%	39 37%	27 42%	36 54% a	63 48%
Frequently/ Always	47 20%	26 25% c	15 24% c	6 8%	21 16%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 67

Q2A_7. How often do you use the in-car technology that you have in your current car...

Collision Warning

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	33 100%	22 100%	8 100%	3 100%	11 100%
Weighted Base	32* 100%*	20** 100%**	9** 100%**	3** 100%**	12** 100%**
Not at all/ Never	9 28%	7 34%	1 13%	1 33%	2 18%
Occasionally/ Sometimes	15 47%	7 37%	5 63%	2 67%	8 64%
Frequently/ Always	8 25%	6 30%	2 25%	- -	2 18%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 68

Q2A_8. How often do you use the in-car technology that you have in your current car...

EBD:Electronic Brake Distribution

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	142 100%	85 100%	38 100%	19 100%	57 100%
Weighted Base	132 100%	70* 100%*	40* 100%*	22** 100%**	62* 100%*
Not at all/ Never	43 33%	22 32%	12 29%	9 42%	21 34%
Occasionally/ Sometimes	54 41%	25 36%	19 46%	10 47%	29 47%
Frequently/ Always	35 27%	23 33%	10 24%	2 11%	12 19%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 69

Q2A_9. How often do you use the in-car technology that you have in your current car...

Electronic Stability Control/ESP

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	218 100%	122 100%	58 100%	38 100%	96 100%
Weighted Base	200 100%	97 100%	61* 100%*	42* 100%*	102* 100%*
Not at all/ Never	61 31%	30 30%	16 27%	15 36%	32 31%
Occasionally/ Sometimes	76 38%	34 35%	24 39%	19 45%	42 41%
Frequently/ Always	62 31%	34 35%	21 34%	8 19%	29 28%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 70

Q2A_10. How often do you use the in-car technology that you have in your current car..

Hazard Warning Lights-automatic activation when emergency braking

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	367 100%	158 100%	86 100%	123 100%	209 100%
Weighted Base	363 100%	136 100%	89* 100%*	138 100%	227 100%
Not at all/ Never	100 28%	37 28%	23 25%	40 29%	63 28%
Occasionally/ Sometimes	222 61%	76 56%	57 64%	90 65%	146 64%
Frequently/ Always	40 11%	22 17% cd	10 11%	8 6%	18 8%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 71

Q2A_11. How often do you use the in-car technology that you have in your current car...

Intelligent Protection System

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	298 100%	147 100%	76 100%	75 100%	151 100%
Weighted Base	284 100%	119 100%	79* 100%*	85* 100%*	164 100%
Not at all/ Never	196 69%	79 66%	48 60%	69 81% ab	117 71%
Occasionally/ Sometimes	31 11%	11 10%	13 17%	7 8%	20 12%
Frequently/ Always	56 20%	29 24% c	19 23% c	9 11%	28 17%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 72

Q2A_12. How often do you use the in-car technology that you have in your current car...

Intelligent Speed Adaption

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	43 100%	23 100%	14 100%	6 100%	20 100%
Weighted Base	41* 100%*	21** 100%**	13** 100%**	7** 100%**	20** 100%**
Not at all/ Never	10 24%	4 21%	2 17%	3 50%	6 28%
Occasionally/ Sometimes	18 44%	9 44%	6 47%	2 33%	8 43%
Frequently/ Always	13 32%	7 35%	5 36%	1 17%	6 29%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 73

Q2A_13. How often do you use the in-car technology that you have in your current car...

Lane Departure Warning

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	22 100%	16 100%	4 100%	2 100%	6 100%
Weighted Base	22* 100%*	15** 100%**	4** 100%**	2** 100%**	7** 100%**
Not at all/ Never	2 9%	2 13%	- -	- -	- -
Occasionally/ Sometimes	12 54%	6 41%	3 75%	2 100%	5 84%
Frequently/ Always	8 37%	7 46%	1 25%	- -	1 16%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 74

Q2A_14. How often do you use the in-car technology that you have in your current car...

LED rear lights

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	159 100%	79 100%	41 100%	39 100%	80 100%
Weighted Base	156 100%	68* 100%*	44* 100%*	44* 100%*	88* 100%*
Not at all/ Never	25 16%	7 11%	4 10%	14 31% ^{ab}	18 20%
Occasionally/ Sometimes	67 43%	23 35%	25 56% ^a	19 44%	44 50%
Frequently/ Always	63 41%	37 55% ^{bcd}	15 34%	11 26%	26 30%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 75

Q2A_15. How often do you use the in-car technology that you have in your current car...

Parking Sensors

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	146 100%	75 100%	40 100%	31 100%	71 100%
Weighted Base	138 100%	60* 100%*	43* 100%*	35* 100%*	78* 100%*
Not at all/ Never	8 6%	4 7%	1 2%	3 10%	4 6%
Occasionally/ Sometimes	26 19%	6 11%	10 22%	10 29% a	20 25% a
Frequently/ Always	103 75%	49 83% c	32 75%	22 61%	54 69%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 76

Q2A_16. How often do you use the in-car technology that you have in your current car...

Seatbelts with sound and warning symbols

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	712 100%	313 100%	163 100%	236 100%	399 100%
Weighted Base	698 100%	264 100%	168 100%	266 100%	434 100%
Not at all/ Never	70 10%	25 10%	15 9%	30 11%	45 10%
Occasionally/ Sometimes	120 17%	47 18%	30 18%	43 16%	73 17%
Frequently/ Always	508 73%	192 72%	123 73%	193 73%	316 73%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 77

Q2A_17. How often do you use the in-car technology that you have in your current car...

Tyre Pressure Monitoring System

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	103 100%	61 100%	27 100%	15 100%	42 100%
Weighted Base	96* 100%*	50* 100%*	28** 100%**	17** 100%**	45* 100%*
Not at all/ Never	16 17%	6 13%	6 23%	3 20%	10 22%
Occasionally/ Sometimes	47 49%	24 47%	13 46%	10 60%	23 51%
Frequently/ Always	32 34%	20 40%	9 32%	3 20%	12 27%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 78

Q2A_18. How often do you use the in-car technology that you have in your current car...

Whiplash protection system

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	121 100%	61 100%	29 100%	31 100%	60 100%
Weighted Base	119 100%	53* 100%*	31** 100%**	35* 100%*	66* 100%*
Not at all/ Never	46 38%	23 44%	6 21%	16 45%	22 34%
Occasionally/ Sometimes	29 25%	12 22%	10 31%	8 23%	18 27%
Frequently/ Always	44 37%	18 34%	15 48%	11 32%	26 40%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 79

Q2a. SUMMARY TABLE - How often do you use the in-car technology that you have in your current car...

1 Sep 2008

Base : All who have this in-car technology in their current car

	ABS: Anti- lock Brakin g System	Adapti ve Cruise Contro l	Adapti ve Front Lighti ng	Driver and front passen ger airbag s	Front side impact airbag s	Rear airbag s	Blind Spot Sensor s	Brake Assist n	Collis ion Warnin g	EBD: Electr onic Brake Distri bution	Electr onic Stabil ity Contro l/ ESP	Hazard Warnin g Lights - automa tic activa tion when emergen cy brakin g	Intell igent Protec tion System	Intell igent Speed Adapti on	Lane Depart ure Warnin g	LED rear lights	Parkin g Sensor s	Seatbe lts - with sound and warnin g symbol s	Tyre Pressu re Monito ring System	Whipla sh protec tion system
Unweighted Base	744 100%	119 100%	179 100%	953 100%	451 100%	211 100%	41 100%	241 100%	33 100%	142 100%	218 100%	367 100%	298 100%	43 100%	22 100%	159 100%	146 100%	712 100%	103 100%	121 100%
Weighted Base	725 100%	112 100%	173 100%	946 100%	423 100%	192 100%	42 100%	235 100%	32 100%	132 100%	200 100%	363 100%	284 100%	41 100%	22 100%	156 100%	138 100%	698 100%	96 100%	119 100%
Not at all/ Never	151 21%	28 25%	41 24%	712 75%	296 70%	121 63%	8 19%	86 37%	9 28%	43 33%	61 31%	100 28%	196 69%	10 24%	2 9%	25 16%	8 6%	70 10%	16 17%	46 38%
Occasionally/ Sometimes	341 47%	57 51%	83 48%	64 7%	35 8%	18 9%	16 39%	101 43%	15 47%	54 41%	76 38%	222 61%	31 11%	18 44%	12 54%	67 43%	26 19%	120 17%	47 49%	29 25%
Frequently/ Always	233 32%	27 24%	48 28%	170 18%	93 22%	53 27%	18 42%	47 20%	8 25%	35 27%	62 31%	40 11%	56 20%	13 32%	8 37%	63 41%	103 75%	508 73%	32 34%	44 37%

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Table 80

Q2B_1. How often do you use the in-car technology that you have in your current car...

Adaptive Variable Suspension (AVS)

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	52 100%	26 100%	13 100%	13 100%	26 100%
Weighted Base	53* 100%*	25** 100%**	13** 100%**	15** 100%**	28** 100%**
Not at all/ Never	8 14%	2 8%	1 8%	5 31%	6 20%
Occasionally/ Sometimes	21 40%	10 42%	8 57%	3 23%	11 39%
Frequently/ Always	24 45%	12 50%	5 35%	7 46%	11 41%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 81

Q2B_2A. How often do you use the in-car technology that you have in your current car...

Air Conditioning

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	721 100%	312 100%	160 100%	249 100%	409 100%
Weighted Base	710 100%	265 100%	165 100%	280 100%	445 100%
Not at all/ Never	32 4%	8 3%	5 3%	18 6%	23 5%
Occasionally/ Sometimes	398 56%	138 52%	88 53%	172 62% a	260 58%
Frequently/ Always	280 39%	119 45% cd	72 44% c	90 32%	161 36%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 82

Q2B_2B. How often do you use the in-car technology that you have in your current car...

Climate control

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	244 100%	127 100%	56 100%	61 100%	117 100%
Weighted Base	226 100%	100 100%	57* 100%*	68* 100%*	126 100%
Not at all/ Never	10 4%	3 3%	1 2%	6 8%	7 5%
Occasionally/ Sometimes	90 40%	28 28%	25 44% a	37 55% a	62 50% a
Frequently/ Always	126 56%	70 69% cd	31 54%	25 37%	57 45%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 83

Q2B_3. How often do you use the in-car technology that you have in your current car...

Automatic Brakes in "stop-start" traffic

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	45 100%	25 100%	12 100%	8 100%	20 100%
Weighted Base	43* 100%*	21** 100%**	13** 100%**	9** 100%**	22** 100%**
Not at all/ Never	4 10%	-	4 33%	-	4 20%
Occasionally/ Sometimes	18 41%	8 36%	5 42%	5 50%	10 45%
Frequently/ Always	21 49%	13 64%	3 25%	5 50%	8 35%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 84

Q2B_4. How often do you use the in-car technology that you have in your current car...

Automatic Headlamps

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	150 100%	99 100%	37 100%	14 100%	51 100%
Weighted Base	132 100%	78* 100%*	38* 100%*	16** 100%**	53* 100%*
Not at all/ Never	4 3%	4 5%	-	-	-
Occasionally/ Sometimes	27 20%	12 16%	9 23%	6 36%	14 27%
Frequently/ Always	101 77%	62 79%	29 77%	10 64%	39 73%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 85

Q2B_5. How often do you use the in-car technology that you have in your current car...

Automatic Windscreen Wipers

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	197 100%	120 100%	47 100%	30 100%	77 100%
Weighted Base	181 100%	99 100%	48* 100%*	34** 100%**	82* 100%*
Not at all/ Never	10 6%	6 6%	1 2%	3 10%	4 5%
Occasionally/ Sometimes	41 23%	17 17%	11 22%	14 40%	24 30%
Frequently/ Always	130 71%	76 77%	37 76%	17 50%	54 65%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 86

Q2B_6. How often do you use the in-car technology that you have in your current car...

Bluetooth

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	138 100%	79 100%	34 100%	25 100%	59 100%
Weighted Base	125 100%	63* 100%*	34* 100%*	28** 100%**	62* 100%*
Not at all/ Never	9 8%	5 8%	2 6%	2 8%	4 7%
Occasionally/ Sometimes	48 38%	20 32%	16 47%	12 43%	28 45%
Frequently/ Always	68 54%	38 60%	16 47%	14 49%	30 48%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 87

Q2B_7. How often do you use the in-car technology that you have in your current car...

Capless re-fuelling

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	87 100%	48 100%	23 100%	16 100%	39 100%
Weighted Base	83* 100%*	42* 100%*	24** 100%**	17** 100%**	41* 100%*
Not at all/ Never	6 8%	4 9%	-	3 15%	3 6%
Occasionally/ Sometimes	16 20%	6 15%	5 20%	6 33%	10 25%
Frequently/ Always	60 72%	32 76%	19 80%	9 52%	28 69%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 88

Q2B_8. How often do you use the in-car technology that you have in your current car...

Central locking

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	933 100%	382 100%	206 100%	345 100%	551 100%
Weighted Base	927 100%	327 100%	213 100%	387 100%	600 100%
Not at all/ Never	12 1%	2 1%	3 2%	7 2%	10 2%
Occasionally/ Sometimes	50 5%	22 7%	9 4%	19 5%	28 5%
Frequently/ Always	865 93%	303 93%	201 94%	361 93%	562 94%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 89

Q2B_9a. How often do you use the in-car technology that you have in your current car...

Radio

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1000 100%	388 100%	216 100%	396 100%	612 100%
Weighted Base	999 100%	332 100%	223 100%	444 100%	667 100%
Not at all/ Never	14 1%	6 2%	3 1%	5 1%	8 1%
Occasionally/ Sometimes	207 21%	65 20%	42 19%	100 23%	142 21%
Frequently/ Always	777 78%	260 78%	177 80%	340 76%	517 78%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 90

Q2B_9b. How often do you use the in-car technology that you have in your current car...

CD player

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	846 100%	363 100%	188 100%	295 100%	483 100%
Weighted Base	831 100%	306 100%	194 100%	331 100%	525 100%
Not at all/ Never	30 4%	7 2%	11 6%	12 4%	23 4%
Occasionally/ Sometimes	262 32%	110 36%	57 29%	96 29%	153 29%
Frequently/ Always	538 65%	190 62%	127 65%	222 67%	349 66%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 91

Q2B_9c. How often do you use the in-car technology that you have in your current car...

DVD player

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	75 100%	34 100%	20 100%	21 100%	41 100%
Weighted Base	76* 100%*	32* 100%*	20** 100%**	24** 100%**	44* 100%*
Not at all/ Never	12 15%	4 12%	1 5%	7 29%	8 18%
Occasionally/ Sometimes	35 46%	15 48%	11 53%	9 38%	20 45%
Frequently/ Always	29 38%	13 41%	8 41%	8 33%	16 37%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 92

Q2B_10a. How often do you use the in-car technology that you have in your current car...

Front Electric Windows

Base : All who have this in-car technology in their current car

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
896 100%	374 100%	199 100%	323 100%	522 100%
887 100%	319 100%	205 100%	362 100%	568 100%
8 1%	2 1%	3 2%	2 1%	5 1%
98 11%	28 9%	25 12%	45 13%	70 12%
780 88%	289 91%	177 86%	315 87%	492 87%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 93

Q2B_10b. How often do you use the in-car technology that you have in your current car...

Rear Electric Windows

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	437 100%	195 100%	110 100%	132 100%	242 100%
Weighted Base	420 100%	160 100%	113 100%	147 100%	261 100%
Not at all/ Never	20 5%	3 2%	8 7%	9 6%	17 6% ^a
Occasionally/ Sometimes	161 38%	62 39%	40 36%	59 40%	99 38%
Frequently/ Always	239 57%	94 59%	65 58%	79 54%	145 56%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 94

Q2B_11. How often do you use the in-car technology that you have in your current car...

Hands Free Mobile Phone - voice controlled

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	152 100%	76 100%	35 100%	41 100%	76 100%
Weighted Base	142 100%	61* 100%*	35* 100%*	46* 100%*	81* 100%*
Not at all/ Never	16 11%	6 10%	4 12%	6 12%	10 12%
Occasionally/ Sometimes	50 35%	19 32%	13 36%	18 40%	31 38%
Frequently/ Always	76 53%	36 59%	18 52%	22 48%	40 50%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 95

Q2B_12. How often do you use the in-car technology that you have in your current car...

Immoboliser

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	711 100%	287 100%	166 100%	258 100%	424 100%
Weighted Base	705 100%	243 100%	171 100%	291 100%	462 100%
Not at all/ Never	57 8%	23 9%	13 8%	21 7%	34 7%
Occasionally/ Sometimes	78 11%	24 10%	23 13%	31 11%	53 12%
Frequently/ Always	570 81%	196 81%	135 79%	239 82%	375 81%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 96

Q2B_13. How often do you use the in-car technology that you have in your current car...

Key Free System

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	111 100%	48 100%	34 100%	29 100%	63 100%
Weighted Base	111 100%	42* 100%*	36* 100%*	33** 100%**	69* 100%*
Not at all/ Never	14 13%	2 5%	6 18%	6 17%	12 17%
Occasionally/ Sometimes	20 18%	10 25%	5 15%	5 14%	10 14%
Frequently/ Always	77 69%	29 70%	25 68%	23 69%	47 68%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 97

Q2B_14. How often do you use the in-car technology that you have in your current car...

Power/ Engine Start Button

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	87 100%	60 100%	19 100%	8 100%	27 100%
Weighted Base	76* 100%*	46* 100%*	20** 100%**	9** 100%**	29** 100%**
Not at all/ Never	2 3%	1 2%	- -	1 13%	1 4%
Occasionally/ Sometimes	16 22%	6 14%	5 26%	5 50%	10 34%
Frequently/ Always	57 76%	39 84%	15 74%	3 38%	18 63%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing


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Table 98

Q2B_15. How often do you use the in-car technology that you have in your current car...

Satellite Navigation

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	227 100%	89 100%	63 100%	75 100%	138 100%
Weighted Base	224 100%	74* 100%*	64* 100%*	85* 100%*	149 100%
Not at all/ Never	7 3%	2 3%	4 7%	1 1%	5 4%
Occasionally/ Sometimes	128 57%	38 51%	33 52%	57 67% 	90 60%
Frequently/ Always	88 40%	35 46%	27 41%	27 32%	54 36%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 99

Q2B_16. How often do you use the in-car technology that you have in your current car...

Solar Reflective Windscreen

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	105 100%	56 100%	33 100%	16 100%	49 100%
Weighted Base	102* 100%*	48* 100%*	35* 100%*	18** 100%**	54* 100%*
Not at all/ Never	4 4%	3 6%	-	1 6%	1 2%
Occasionally/ Sometimes	32 31%	15 32%	10 27%	7 37%	16 31%
Frequently/ Always	66 65%	30 62%	26 73%	10 56%	36 67%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 100

Q2B_17a. How often do you use the in-car technology that you have in your current car...

Power Assisted Steering

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	904 100%	363 100%	202 100%	339 100%	541 100%
Weighted Base	898 100%	309 100%	208 100%	381 100%	588 100%
Not at all/ Never	19 2%	7 2%	6 3%	6 1%	12 2%
Occasionally/ Sometimes	79 9%	26 8%	19 9%	35 9%	54 9%
Frequently/ Always	799 89%	277 89%	183 88%	340 89%	522 89%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 101

Q2B_17b. How often do you use the in-car technology that you have in your current car...

EPS: Electronic Power Steering

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	191 100%	103 100%	51 100%	37 100%	88 100%
Weighted Base	179 100%	83* 100%*	54* 100%*	42* 100%*	96* 100%*
Not at all/ Never	11 6%	6 8%	2 4%	2 5%	4 5%
Occasionally/ Sometimes	41 23%	15 18%	15 28%	11 27%	26 27%
Frequently/ Always	127 71%	62 75%	37 68%	28 68%	65 68%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

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Table 102

Q2B_18. How often do you use the in-car technology that you have in your current car...

Voice command controls

Base : All who have this in-car technology in their current car

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	46 100%	29 100%	10 100%	7 100%	17 100%
Weighted Base	42* 100%*	23** 100%**	11** 100%**	8** 100%**	19** 100%**
Not at all/ Never	8 19%	4 19%	- -	3 43%	3 18%
Occasionally/ Sometimes	20 47%	8 34%	9 80%	3 43%	12 64%
Frequently/ Always	14 34%	11 48%	2 20%	1 14%	3 18%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 103

Q2b. SUMMARY TABLE - How often do you use the in-car technology that you have in your current car?

Base : All who have this in-car technology in their current car

	Adapti ve Variab le Suspension (AVS)	Air Condit ioning	Climat e contro l	Automa tic Brakes in "stop- start" traffi c	Automa tic Headla mps	Automa tic Windsc reen Wipers	Blueto oth	Caples s re- fuelli ng	Centra l lockin g	Radio	CD player	DVD player	Front Electr ic Window s	Rear Electr ic Window s	Hands Free Mobile Phone - voice contro lled	Immobi liser	Key Free System	Power/ Engine Start Button	Satell ite Naviga tion	Solar Reflec tive Windsc reen	Power Assist ed Steeri ng
Unweighted Base	52 100%	721 100%	244 100%	45 100%	150 100%	197 100%	138 100%	87 100%	933 100%	1000 100%	846 100%	75 100%	896 100%	437 100%	152 100%	711 100%	111 100%	87 100%	227 100%	105 100%	904 100%
Weighted Base	53 100%	710 100%	226 100%	43 100%	132 100%	181 100%	125 100%	83 100%	927 100%	999 100%	831 100%	76 100%	887 100%	420 100%	142 100%	705 100%	111 100%	76 100%	224 100%	102 100%	898 100%
Not at all/ Never	8 14%	32 4%	10 4%	4 10%	4 3%	10 6%	9 8%	6 8%	12 1%	14 1%	30 4%	12 15%	8 1%	20 5%	16 11%	57 8%	14 13%	2 3%	7 3%	4 4%	19 2%
Occasionally/ Sometimes	21 40%	398 56%	90 40%	18 41%	27 20%	41 23%	48 38%	16 20%	50 5%	207 21%	262 32%	35 46%	98 11%	161 38%	50 35%	78 11%	20 18%	16 22%	128 57%	32 31%	79 9%
Frequently/ Always	24 45%	280 39%	126 56%	21 49%	101 77%	130 71%	68 54%	60 72%	865 93%	777 78%	538 65%	29 38%	780 88%	239 57%	76 53%	570 81%	77 69%	57 76%	88 40%	66 65%	799 89%

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Table 103

Q2b. SUMMARY TABLE - How often do you use the in-car technology that you have in your current car?

Base : All who have this in-car technology in their current car

	EPS: Electr onic Power Steeri ng	Voice comman d contro ls
Unweighted Base	191 100%	46 100%
Weighted Base	179 100%	42 100%
Not at all/ Never	11 6%	8 19%
Occasionally/ Sometimes	41 23%	20 47%
Frequently/ Always	127 71%	14 34%

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Table 104

Q3a1. Which of the following in-car technology would you like to have...

ABS: Anti-lock Braking System

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
910 88%	304 89%	198 87%	408 88%	606 87%
65 6%	21 6%	16 7%	28 6%	44 6%
58 6%	15 5%	14 6%	29 6%	43 6%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 105

Q3a2. Which of the following in-car technology would you like to have...

Adaptive Cruise Control

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	537 52%	184 54%	120 53%	233 50%	353 51%
Would be happy to do without	382 37%	124 36%	82 36%	175 38%	258 37%
Don't know enough about it	115 11%	33 10%	25 11%	57 12%	82 12%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 106

Q3a3. Which of the following in-car technology would you like to have...

Adaptive Front Lighting

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	227 100%	465 100%	693 100%
Would like to have	605 59%	213 62%^c	150 66%^{cd}	242 52%
Would be happy to do without	307 30%	100 29%	52 23%	154 33%^b
Don't know enough about it	122 12%	28 8%	25 11%	69 15%^a
				94 14%^a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 107

Q3a4. Which of the following in-car technology would you like to have...

Driver and front passenger airbags

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
962 93%	324 95%	211 93%	427 92%	638 92%
35 3%	7 2%	7 3%	20 4%	28 4%
37 4%	10 3%	10 4%	17 4%	27 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 108

Q3a4b. Which of the following in-car technology would you like to have...

Front side impact airbags

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	920 89%	313 92% c	202 89%	405 87%	607 88%
Would be happy to do without	66 6%	16 5%	15 6%	36 8%	50 7%
Don't know enough about it	47 5%	12 4%	11 5%	24 5%	35 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 109

Q3a4c. Which of the following in-car technology would you like to have...

Rear airbags

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	852 82%	282 83%	187 82%	383 82%	570 82%
Would be happy to do without	124 12%	45 13%	26 12%	53 11%	79 11%
Don't know enough about it	58 6%	14 4%	14 6%	30 6%	44 6%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 110

Q3a5. Which of the following in-car technology would you like to have...

Blind Spot Sensors

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	699 68%	246 72%cd	163 72%cd	290 62%	453 65%
Would be happy to do without	226 22%	66 19%	43 19%	117 25%	160 23%
Don't know enough about it	109 11%	29 9%	21 9%	58 13%	80 11%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 111

Q3a6. Which of the following in-car technology would you like to have...

Brake Assist

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	751 73%	250 73%	170 75%	331 71%	501 72%
Would be happy to do without	164 16%	57 17%	33 15%	73 16%	107 15%
Don't know enough about it	119 12%	34 10%	24 11%	61 13%	85 12%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 112

Q3a7. Which of the following in-car technology would you like to have...

Collision Warning

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	565 55%	200 59% c	129 57%	236 51%	364 53%
Would be happy to do without	290 28%	89 26%	59 26%	141 30%	200 29%
Don't know enough about it	179 17%	51 15%	40 18%	88 19%	128 18%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 113

Q3a8. Which of the following in-car technology would you like to have...

EBD: Electronic Brake Distribution

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	623 60%	213 62%	148 65% c	263 57%	410 59%
Would be happy to do without	229 22%	72 21%	48 21%	109 23%	157 23%
Don't know enough about it	182 18%	56 16%	32 14%	94 20%	126 18%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 114

Q3a9. Which of the following in-car technology would you like to have...

Electronic Stability Control/ ESP

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	666 64%	227 67%^c	161 71%^{cd}	277 60%	438 63%
Would be happy to do without	199 19%	66 19%	37 16%	96 21%	133 19%
Don't know enough about it	169 16%	48 14%	29 13%	91 20%^{ab}	121 17%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 115

Q3a10. Which of the following in-car technology would you like to have...

Hazard Warning Lights - automatic activation when emergency braking

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	635 61%	217 64%	142 62%	276 59%	418 60%
Would be happy to do without	299 29%	87 26%	63 28%	148 32%	211 31%
Don't know enough about it	100 10%	37 11%	22 10%	42 9%	63 9%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 116

Q3a11. Which of the following in-car technology would you like to have...

Intelligent Protection System

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	706 68%	232 68%	168 74% c	306 66%	474 68%
Would be happy to do without	177 17%	61 18%	34 15%	82 18%	117 17%
Don't know enough about it	150 15%	48 14%	25 11%	77 16%	102 15%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 117

Q3a12. Which of the following in-car technology would you like to have...

Intelligent Speed Adaption

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	467 45%	174 51% cd	100 44%	193 41%	293 42%
Would be happy to do without	435 42%	135 40%	97 43%	203 44%	300 43%
Don't know enough about it	131 13%	32 9%	30 13%	70 15% a	100 14% a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 118

Q3a13. Which of the following in-car technology would you like to have...

Lane Departure Warning

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	426 41%	157 46% ^{cd}	91 40%	178 38%	269 39%
Would be happy to do without	462 45%	147 43%	103 45%	212 46%	315 46%
Don't know enough about it	146 14%	37 11%	33 15%	75 16% ^a	108 16% ^a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 119

Q3a14. Which of the following in-car technology would you like to have...

LED rear lights

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	536 52%	187 55% c	128 56% c	221 48%	350 50%
Would be happy to do without	372 36%	118 35%	72 32%	182 39%	254 37%
Don't know enough about it	125 12%	36 11%	27 12%	62 13%	89 13%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 120

Q3a15. Which of the following in-car technology would you like to have...

Parking Sensors

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	730 71%	264 77% cd	160 71%	305 66%	465 67%
Would be happy to do without	251 24%	64 19%	56 25%	130 28% a	187 27% a
Don't know enough about it	53 5%	12 4%	11 5%	30 6%	41 6%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 121

Q3a16. Which of the following in-car technology would you like to have...

Seatbelts with sound and warning symbols

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	713 69%	242 71%	168 74% c	303 65%	471 68%
Would be happy to do without	280 27%	87 26%	49 21%	143 31% b	192 28%
Don't know enough about it	41 4%	12 4%	11 5%	19 4%	29 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 122

Q3a17. Which of the following in-car technology would you like to have...

Tyre Pressure Monitoring System

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	766 74%	256 75%	177 78%	334 72%	510 74%
Would be happy to do without	181 17%	61 18%	30 13%	89 19%	119 17%
Don't know enough about it	87 8%	24 7%	21 9%	42 9%	63 9%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 123

Q3a18. Which of the following in-car technology would you like to have...

Whiplash protection system

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
750 73%	252 74%	171 75%	327 70%	498 72%
166 16%	54 16%	36 16%	76 16%	112 16%
118 11%	35 10%	21 9%	62 13%	83 12%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 124

Q3a. SUMMARY TABLE - Which of the following in-car technology would you like to have...

1 Sep 2008

Base : All

	ABS: Anti- lock Brakin g System	Adapti ve Cruise Contro l	Adapti ve Front Lighti ng	Driver and front passen ger airbag s	Front side impact airbag s	Rear airbag s	Blind Spot Sensor s	Brake Assist n	Collis ion Warnin g	EBD: Electr onic Brake Distri bution	Electr onic Stabil ity Contro l/ ESP	Hazard Warnin g Lights - automa tic activa tion when emergen cy brakin g	Intell igent Protec tion System	Intell igent Speed Adapti on	Lane Depart ure Warnin g	LED rear lights	Parkin g Sensor s	Seatbe lts - with sound and warnin g symbol s	Tyre Pressu re Monito ring System	Whipla sh protec tion system
Unweighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Yes	910 88%	537 52%	605 59%	962 93%	920 89%	852 82%	699 68%	751 73%	565 55%	623 60%	666 64%	635 61%	706 68%	467 45%	426 41%	536 52%	730 71%	713 69%	766 74%	750 73%
No	65 6%	382 37%	307 30%	35 3%	66 6%	124 12%	226 22%	164 16%	290 28%	229 22%	199 19%	299 29%	177 17%	435 42%	462 45%	372 36%	251 24%	280 27%	181 17%	166 16%
Don't know/Not Sure	58 6%	115 11%	122 12%	37 4%	47 5%	58 6%	109 11%	119 12%	179 17%	182 18%	169 16%	100 10%	150 15%	131 13%	146 14%	125 12%	53 5%	41 4%	87 8%	118 11%

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Table 125

Q3b1. Which of the following in-car technology would you like to have...

Adaptive Variable Suspension (AVS)

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	551 53%	183 54%	144 63% acd	224 48%	368 53%
Would be happy to do without	306 30%	105 31% b	52 23%	149 32% b	201 29%
Don't know enough about it	177 17%	53 16%	31 14%	93 20%	124 18%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 126

Q3b2a. Which of the following in-car technology would you like to have...

Air Conditioning

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	765 74%	255 75%	174 76%	337 72%	511 74%
Would be happy to do without	241 23%	83 24%	45 20%	113 24%	158 23%
Don't know enough about it	27 3%	3 1%	9 4% ^a	15 3% ^a	24 3% ^a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 127

Q3b2b. Which of the following in-car technology would you like to have...

Climate control

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	656 63%	221 65%	145 64%	289 62%	435 63%
Would be happy to do without	328 32%	108 32%	68 30%	152 33%	220 32%
Don't know enough about it	50 5%	12 3%	14 6%	24 5%	38 6%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 128

Q3b3. Which of the following in-car technology would you like to have...

Automatic Brakes in "stop-start" traffic

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	449 43%	158 46%	97 43%	194 42%	291 42%
Would be happy to do without	405 39%	128 38%	93 41%	183 39%	277 40%
Don't know enough about it	180 17%	55 16%	37 16%	88 19%	125 18%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 129

Q3b4. Which of the following in-car technology would you like to have...

Automatic Headlamps

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	655 63%	225 66%	143 63%	286 62%	429 62%
Would be happy to do without	331 32%	104 31%	73 32%	153 33%	226 33%
Don't know enough about it	49 5%	11 3%	12 5%	25 5%	37 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 130

Q3b5. Which of the following in-car technology would you like to have...

Automatic Windscreen Wipers

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	662 64%	230 67% bc	160 70% cd	272 59%	432 62%
Would be happy to do without	331 32%	99 29%	60 26%	172 37% ab	232 33%
Don't know enough about it	40 4%	12 4%	8 3%	21 4%	28 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 131

Q3b6. Which of the following in-car technology would you like to have...

Bluetooth

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	467 45%	164 48%	101 44%	203 44%	303 44%
Would be happy to do without	517 50%	163 48%	115 51%	238 51%	353 51%
Don't know enough about it	50 5%	14 4%	12 5%	24 5%	36 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 132

Q3b7. Which of the following in-car technology would you like to have...

Capless re-fuelling

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	532 51%	183 54%	124 54%	225 48%	349 50%
Would be happy to do without	395 38%	133 39%	84 37%	178 38%	262 38%
Don't know enough about it	107 10%	25 7%	20 9%	62 13% ^a	82 12% ^a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 133

Q3b8a. Which of the following in-car technology would you like to have...

Central locking

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	918 89%	306 90%	208 92%	404 87%	613 88%
Would be happy to do without	79 8%	28 8%	10 5%	41 9%	52 7%
Don't know enough about it	36 3%	8 2%	9 4%	20 4%	28 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 134

Q3b8b. Which of the following in-car technology would you like to have...

Individual locking - rather than central locking

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	44 4%	16 5%	5 2%	23 5%	28 4%
Would be happy to do without	917 89%	305 89%	206 91%	406 87%	612 88%
Don't know enough about it	73 7%	20 6%	16 7%	37 8%	53 8%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 135

Q3b9a. Which of the following in-car technology would you like to have...

Radio

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	936 91%	318 93% acd	204 90%	414 89%	618 89%
Would be happy to do without	68 7%	17 5%	15 6%	36 8%	51 7%
Don't know enough about it	30 3%	6 2%	9 4%	15 3%	24 3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 136

Q3b9b. Which of the following in-car technology would you like to have...

CD player

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	916 89%	307 90%	197 87%	412 88%	609 88%
Would be happy to do without	92 9%	29 8%	23 10%	41 9%	63 9%
Don't know enough about it	26 2%	5 2%	8 3%	13 3%	20 3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 137

Q3b9c. Which of the following in-car technology would you like to have...

DVD player

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	341 100%	227 100%	465 100%	693 100%
371 36%	117 34%	85 37%	169 36%	254 37%
611 59%	210 62%	128 56%	274 59%	401 58%
33 3%	10 3%	10 4%	14 3%	24 3%
18 2%	4 1%	5 2%	8 2%	14 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 138

Q3b10a. Which of the following in-car technology would you like to have...

Front Electric Windows

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	932 90%	316 93%acd	205 90%	410 88%	616 89%
Would be happy to do without	70 7%	17 5%	13 6%	40 9%	52 8%
Don't know enough about it	32 3%	7 2%	10 4%	15 3%	25 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 139

Q3b10b. Which of the following in-car technology would you like to have...

Rear Electric Windows

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	769 74%	255 75%	167 73%	347 74%	513 74%
Would be happy to do without	234 23%	79 23%	51 22%	104 22%	154 22%
Don't know enough about it	31 3%	6 2%	10 4%	15 3%	25 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 140

Q3b10c. Which of the following in-car technology would you like to have...

Non-electronic windows

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	40 4%	10 3%	6 3%	24 5%	30 4%
Would be happy to do without	904 87%	305 89%	203 89%	396 85%	599 86%
Don't know enough about it	89 9%	26 8%	18 8%	46 10%	63 9%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 141

Q3b11. Which of the following in-car technology would you like to have...

Hands Free Mobile Phone - voice controlled

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	499 48%	168 49%	109 48%	221 48%	331 48%
Would be happy to do without	489 47%	161 47%	106 47%	222 48%	328 47%
Don't know enough about it	46 4%	12 4%	12 5%	22 5%	34 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 142

Q3b12. Which of the following in-car technology would you like to have...

Immobiliser

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	903 87%	298 87%	202 89%	403 87%	605 87%
Would be happy to do without	79 8%	28 8%	11 5%	40 9%	51 7%
Don't know enough about it	52 5%	16 5%	14 6%	22 5%	36 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 143

Q3b13. Which of the following in-car technology would you like to have...

Key Free System

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	472 46%	158 46%	109 48%	206 44%	314 45%
Would be happy to do without	482 47%	163 48%	99 43%	221 47%	319 46%
Don't know enough about it	80 8%	20 6%	20 9%	39 8%	59 9%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 144

Q3b14. Which of the following in-car technology would you like to have...

Power/ Engine Start Button

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	428 41%	145 43%	103 45%	179 39%	283 41%
Would be happy to do without	531 51%	179 52%	106 47%	247 53%	353 51%
Don't know enough about it	75 7%	17 5%	18 8%	39 8%	57 8%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 145

Q3b15. Which of the following in-car technology would you like to have...

Satellite Navigation

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	649 63%	217 64%	144 63%	287 62%	431 62%
Would be happy to do without	353 34%	114 33%	74 33%	164 35%	239 34%
Don't know enough about it	32 3%	10 3%	9 4%	14 3%	23 3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 146

Q3b16. Which of the following in-car technology would you like to have...

Solar Reflective Windscreen

Base : All

1 Sep 2008

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	690 67%	228 67%	163 71%	299 64%	462 67%
Would be happy to do without	261 25%	90 26%	45 20%	127 27% b	172 25%
Don't know enough about it	82 8%	23 7%	20 9%	39 8%	59 9%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 147

Q3b17a. Which of the following in-car technology would you like to have....

Power Assisted Steering

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	942 91%	312 91%	208 91%	422 91%	630 91%
Would be happy to do without	54 5%	18 5%	12 5%	25 5%	37 5%
Don't know enough about it	37 4%	12 3%	8 3%	18 4%	25 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 148

Q3b17b. Which of the following in-car technology would you like to have...

EPS: Electronic Power Steering

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	658 64%	212 62%	157 69%	289 62%	446 64%
Would be happy to do without	245 24%	86 25%	48 21%	110 24%	158 23%
Don't know enough about it	130 13%	42 12%	22 10%	65 14%	87 13%
Not answered	1 *	- -	- -	1 *	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 149

Q3b18. Which of the following in-car technology would you like to have...

Voice command controls

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Total	1034 100%	341 100%	227 100%	465 100%	693 100%
Would like to have	286 28%	103 30%	57 25%	126 27%	183 26%
Would be happy to do without	650 63%	207 61%	148 65%	294 63%	442 64%
Don't know enough about it	98 10%	31 9%	23 10%	45 10%	67 10%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 150

Q3b. SUMMARY TABLE - Which of the following in-car technology would you like to have...

1 Sep 2008

Base : All

	Adapti ve Variab le Suspension (AVS)	Air Condit ioning	Climat e contro l	Automa tic Brakes in "stop- start" traffi c	Automa tic Headla mps	Automa tic Windsc reen Wipers	Blueto oth	Caples s re- fuelli ng	Centra l lockin g	Indivi dual lockin g - rather than centra l lockin g	Radio	CD player	DVD player	Front Electr ic Window s	Rear Electr ic Window s	Non- electr onic window s	Hands Free Mobile Phone - voice contro lled	Immobi liser	Key Free System	Power/ Engine Start Button	Satell ite Naviga tion
Unweighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Would like to have	551 53%	765 74%	656 63%	449 43%	655 63%	662 64%	467 45%	532 51%	918 89%	44 4%	936 91%	916 89%	371 36%	932 90%	769 74%	40 4%	499 48%	903 87%	472 46%	428 41%	649 63%
Would be happy to do without	306 30%	241 23%	328 32%	405 39%	331 32%	331 32%	517 50%	395 38%	79 8%	917 89%	68 7%	92 9%	611 59%	70 7%	234 23%	904 87%	489 47%	79 8%	482 47%	531 51%	353 34%
Don't know enough about it	177 17%	27 3%	50 5%	180 17%	49 5%	40 4%	50 5%	107 10%	36 3%	73 7%	30 3%	26 2%	33 3%	32 3%	31 3%	89 9%	46 4%	52 5%	80 8%	75 7%	32 3%
Not answered	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	18 2%	- -	- -	- -	- -	- -	- -	- -	- -

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Table 150

Q3b. SUMMARY TABLE - Which of the following in-car technology would you like to have...

Base : All

	Solar Reflec tive Windsc reen	Power Assist ed Steeri ng	EPS: Electr onic Power Steeri ng	Voice comman d contro ls
Unweighted Base	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%	1034 100%	1034 100%
Would like to have	690 67%	942 91%	658 64%	286 28%
Would be happy to do without	261 25%	54 5%	245 24%	650 63%
Don't know enough about it	82 8%	37 4%	130 13%	98 10%
Not answered	- -	- -	1 *	- -

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Table 151

Q4a. How often do you become seriously distracted whilst driving?

Base : All

1 Sep 2008

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%
Not at all/ Never	560 54%	184 54%	122 54%	254 55%
Occasionally/ Sometimes	466 45%	153 45%	103 45%	210 45%
Frequently/ Always	8 1%	4 1%	2 1%	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 152

Q4b. Which of the following in-car instruments and equipment cause you to become seriously distracted when driving?

Base: All who have been seriously distracted whilst driving by using in-car instruments and equipment

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	476 100%	183 100%	104 100%	189 100%	293 100%
Weighted Base	474 100%	157 100%	105 100%	211 100%	317 100%
SAT NAV	159 34%	64 41% cd	33 32%	62 29%	95 30%
Radio/ CD/ DVD controls	255 54%	83 53%	48 46%	123 58% b	171 54%
Heating/ Air-conditioning controls	165 35%	59 38%	32 30%	74 35%	106 33%
Mobile phone - in use	151 32%	55 35%	36 34%	59 28%	96 30%
In-car information symbols and warnings	103 22%	41 26% c	25 23%	37 17%	61 19%
Other, please specify:	21 5%	7 4%	2 2%	12 6%	15 5%
None of these	27 6%	8 5%	7 6%	12 6%	19 6%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 153

Q5a1. To what extent do you agree or disagree with the following statement...

In-car technology has had a positive effect on making people MORE safe drivers

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	80 8%	34 10%^c	21 9%^c	24 5%	46 7%
4 - Agree	298 29%	100 29%	75 33%	123 26%	198 29%
3 - Neither/ Nor	380 37%	125 37%	79 35%	176 38%	254 37%
2 - Disagree	220 21%	65 19%	42 18%	114 24%	155 22%
1 - Disagree completely	23 2%	8 2%	3 1%	11 2%	15 2%
Don't know	33 3%	8 2%	8 3%	17 4%	24 4%
AGREE	(4-5) 378 37%	134 39%^c	96 42%^c	147 32%	244 35%
DISAGREE	(1-2) 243 23%	73 21%	45 20%	125 27%^b	170 25%
Mean	(1-5) 3.19	3.26^c	3.32^{cd}	3.08	3.16
Standard Deviation	0.94	0.97	0.94	0.92	0.93
Standard Error	0.03	0.05	0.06	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 154

Q5a2. To what extent do you agree or disagree with the following statement...

The complexity of cars today means people need to be shown how to use in-car technology properly

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	285 28%	96 28%	63 28%	126 27%	189 27%
4 - Agree	589 57%	201 59%	132 58%	256 55%	388 56%
3 - Neither/ Nor	120 12%	31 9%	29 13%	59 13%	88 13%
2 - Disagree	33 3%	10 3%	3 1%	19 4%	22 3%
1 - Disagree completely	5 1%	1 *	* *	3 1%	4 1%
Don't know	2 *	1 *	- -	1 *	1 *
AGREE (4-5)	874 85%	297 87%	195 86%	382 82%	577 83%
DISAGREE (1-2)	38 4%	12 3%	4 2%	23 5% b	26 4%
Mean (1-5)	4.08	4.12	4.11	4.04	4.06
Standard Deviation	0.75	0.72	0.68	0.79	0.76
Standard Error	0.02	0.04	0.05	0.04	0.03

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 155

Q5a3. To what extent do you agree or disagree with the following statement...

Too much reliance on in-car technology makes people LESS safe drivers

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	169 16%	51 15%	25 11%	93 20% b	118 17% b
4 - Agree	445 43%	147 43%	99 43%	199 43%	297 43%
3 - Neither/ Nor	252 24%	81 24%	65 29%	106 23%	171 25%
2 - Disagree	136 13%	53 16%	31 14%	51 11%	83 12%
1 - Disagree completely	13 1%	1 *	4 2%	8 2%	12 2%
Don't know	20 2%	8 2%	4 2%	8 2%	12 2%
AGREE	(4-5) 614 59%	199 58%	123 54%	292 63% b	415 60%
DISAGREE	(1-2) 148 14%	54 16%	35 15%	59 13%	94 14%
Mean	(1-5) 3.61	3.59	3.49	3.69 b	3.63
Standard Deviation	0.96	0.94	0.92	0.97	0.96
Standard Error	0.03	0.05	0.06	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 156

Q5a4. To what extent do you agree or disagree with the following statement...

Car manufacturers need to improve the clarity of information on car technology, including making manuals more user friendly

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	347 34%	118 35%	70 31%	159 34%	229 33%
4 - Agree	533 52%	173 51%	120 53%	240 52%	360 52%
3 - Neither/ Nor	125 12%	41 12%	32 14%	52 11%	83 12%
2 - Disagree	14 1%	6 2%	3 1%	5 1%	8 1%
1 - Disagree completely	4 *	1 *	- -	3 1%	3 *
Don't know	11 1%	2 1%	2 1%	7 1%	9 1%
AGREE	(4-5) 880 85%	291 85%	190 84%	399 86%	589 85%
DISAGREE	(1-2) 18 2%	7 2%	3 1%	8 2%	11 2%
Mean	(1-5) 4.18	4.18	4.14	4.19	4.18
Standard Deviation	0.72	0.73	0.70	0.73	0.72
Standard Error	0.02	0.04	0.05	0.04	0.03

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 157

Q5a5. To what extent do you agree or disagree with the following statement...

Driver training should include teaching people how to use the latest in-car technology

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	207 20%	72 21%	50 22%	85 18%	135 20%
4 - Agree	511 49%	167 49%	119 52%	224 48%	344 50%
3 - Neither/ Nor	174 17%	61 18%	32 14%	81 17%	113 16%
2 - Disagree	114 11%	33 10%	22 9%	59 13%	81 12%
1 - Disagree completely	16 2%	5 1%	3 1%	8 2%	11 2%
Don't know	12 1%	3 1%	2 1%	7 1%	9 1%
AGREE	(4-5) 718 69%	239 70%	169 74% c	309 67%	479 69%
DISAGREE	(1-2) 130 13%	38 11%	24 11%	68 15%	92 13%
Mean	(1-5) 3.76	3.79	3.86 c	3.69	3.75
Standard Deviation	0.95	0.94	0.91	0.98	0.96
Standard Error	0.03	0.05	0.06	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 158

Q5a6. To what extent do you agree or disagree with the following statement...

Because in-car technology such as ABS, ESP etc. helps prevent accidents, people these days take more risks when driving

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	118 11%	43 12%	29 13%	46 10%	75 11%
4 - Agree	383 37%	124 36%	76 33%	183 39%	258 37%
3 - Neither/ Nor	316 31%	101 30%	72 32%	142 31%	215 31%
2 - Disagree	178 17%	62 18%	44 19%	71 15%	115 17%
1 - Disagree completely	16 2%	4 1%	3 1%	8 2%	11 2%
Don't know	24 2%	6 2%	3 1%	15 3%	18 3%
AGREE	(4-5) 501 48%	167 49%	105 46%	229 49%	334 48%
DISAGREE	(1-2) 193 19%	67 20%	47 21%	79 17%	126 18%
Mean	(1-5) 3.41	3.41	3.37	3.42	3.40
Standard Deviation	0.96	0.98	0.99	0.93	0.95
Standard Error	0.03	0.05	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 159

Q5a. SUMMARY TABLE - To what extent do you agree or disagree with the following statements...

Base : All

		In-car technology has had a positive effect on making people MORE safe drivers	The complexity of cars today means people need to be shown how to use in-car technology properly	Too much reliance on in-car technology makes people LESS safe drivers	Car manufacturers need to improve the clarity of information on car technology, including making manuals more user friendly	Driver training should include teaching people how to use the latest in-car technology	Because in-car technology such as ABS, ESP etc. helps prevent accidents, people these days take more risks when driving
Unweighted Base		1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base		1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
5 - Agree completely		80 8%	285 28%	169 16%	347 34%	207 20%	118 11%
4 - Agree		298 29%	589 57%	445 43%	533 52%	511 49%	383 37%
3 - Neither/ Nor		380 37%	120 12%	252 24%	125 12%	174 17%	316 31%
2 - Disagree		220 21%	33 3%	136 13%	14 1%	114 11%	178 17%
1 - Disagree completely		23 2%	5 1%	13 1%	4 *	16 2%	16 2%
Don't know		33 3%	2 *	20 2%	11 1%	12 1%	24 2%
AGREE	(4-5)	378 37%	874 85%	614 59%	880 85%	718 69%	501 48%
DISAGREE	(1-2)	243 23%	38 4%	148 14%	18 2%	130 13%	193 19%
Mean	(1-5)	3.19	4.08	3.61	4.18	3.76	3.41
Standard Deviation		0.94	0.75	0.96	0.72	0.95	0.96
Standard Error		0.03	0.02	0.03	0.02	0.03	0.03

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Table 160

Q5b. Were you aware that you have to use a different braking technique for ABS - Anti-lock Braking System?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%
Yes	460 45%	175 51% cd	98 43%	187 40%
No	573 55%	166 49%	129 57%	278 60% a
				407 59% a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 161

Q5c1. How confident are you that you know (or would know) how to use the following - properly

Anti-lock Braking System

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	101 10%	44 13%cd	21 9%	36 8%	57 8%
4 - Very confident	175 17%	67 20%cd	41 18%	67 14%	107 15%
3 - Fairly confident	396 38%	127 37%	96 42%	173 37%	269 39%
2 - Not very confident	244 24%	69 20%	50 22%	125 27%a	175 25%
1 - Not at all confident	118 11%	34 10%	20 9%	64 14%	84 12%
CONFIDENT	(4-5) 275 27%	111 33%cd	61 27%	103 22%	164 24%
NOT CONFIDENT	(1-2) 362 35%	103 30%	70 31%	189 41%ab	259 37%a
Mean	(1-5) 2.90	3.06cd	2.96c	2.75	2.82
Standard Deviation	1.11	1.14	1.06	1.10	1.09
Standard Error	0.04	0.06	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 162

Q5c2. How confident are you that you know (or would know) how to use the following - properly

Break Assist

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	37 4%	17 5%	8 3%	12 3%	20 3%
4 - Very confident	101 10%	43 13%cd	29 13%cd	28 6%	57 8%
3 - Fairly confident	331 32%	107 32%	80 35%	143 31%	224 32%
2 - Not very confident	343 33%	106 31%	74 33%	164 35%	238 34%
1 - Not at all confident	222 21%	68 20%	37 16%	118 25%b	154 22%
CONFIDENT	(4-5) 137 13%	60 18%cd	37 16%cd	41 9%	77 11%
NOT CONFIDENT	(1-2) 565 55%	174 51%	111 49%	281 60%ab	392 57%b
Mean	(1-5) 2.41	2.52cd	2.55cd	2.26	2.35
Standard Deviation	1.04	1.10	1.01	0.99	1.01
Standard Error	0.03	0.06	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 163

Q5c3. How confident are you that you know (or would know) how to use the following - properly

SAT NAV

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	268 26%	92 27%	62 27%	114 24%	175 25%
4 - Very confident	285 28%	106 31% b	53 23%	127 27%	179 26%
3 - Fairly confident	249 24%	75 22%	55 24%	119 26%	173 25%
2 - Not very confident	116 11%	34 10%	36 16% ac	46 10%	82 12%
1 - Not at all confident	116 11%	34 10%	23 10%	60 13%	82 12%
CONFIDENT	(4-5) 553 53%	198 58% d	114 50%	240 52%	355 51%
NOT CONFIDENT	(1-2) 232 22%	68 20%	58 26%	106 23%	165 24%
Mean	(1-5) 3.46	3.55	3.42	3.40	3.41
Standard Deviation	1.29	1.26	1.30	1.31	1.30
Standard Error	0.04	0.07	0.09	0.06	0.05

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 164

Q5c4. How confident are you that you know (or would know) how to use the following - properly

Cruise Control

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	187 18%	74 22%cd	37 16%	75 16%	112 16%
4 - Very confident	178 17%	67 20%cd	46 20%	66 14%	112 16%
3 - Fairly confident	321 31%	107 31%	77 34%	137 29%	214 31%
2 - Not very confident	184 18%	44 13%	36 16%	104 22%ab	140 20%a
1 - Not at all confident	164 16%	49 14%	33 14%	82 18%	115 17%
CONFIDENT	(4-5) 365 35%	141 41%cd	82 36%	141 30%	224 32%
NOT CONFIDENT	(1-2) 348 34%	93 27%	68 30%	187 40%ab	255 37%a
Mean	(1-5) 3.04	3.22cd	3.08	2.89	2.95
Standard Deviation	1.31	1.31	1.26	1.31	1.29
Standard Error	0.04	0.07	0.09	0.06	0.05

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 165

Q5c. SUMMARY TABLE - How confident are you that you know (or would know) how to use the following - properly...

Base : All

		Anti-lock Braking System	Break Assist	SAT NAV	Cruise Control
Unweighted Base		1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base		1034 100%	1034 100%	1034 100%	1034 100%
5 - Completely confident		101 10%	37 4%	268 26%	187 18%
4 - Very confident		175 17%	101 10%	285 28%	178 17%
3 - Fairly confident		396 38%	331 32%	249 24%	321 31%
2 - Not very confident		244 24%	343 33%	116 11%	184 18%
1 - Not at all confident		118 11%	222 21%	116 11%	164 16%
CONFIDENT	(4-5)	275 27%	137 13%	553 53%	365 35%
NOT CONFIDENT	(1-2)	362 35%	565 55%	232 22%	348 34%
Mean	(1-5)	2.90	2.41	3.46	3.04
Standard Deviation		1.11	1.04	1.29	1.31
Standard Error		0.04	0.03	0.04	0.04

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Table 166

Q5D_1. Do you know what the following warning light refers to in your car? (Battery Image)

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Battery charge	261	103	47	112
	25%	30% bcd	21%	24%
Battery (any other)	712	212	167	333
	69%	62%	73% a	72% a
Other	30	16	3	10
	3%	5% bcd	1%	2%
Don't know	29	10	10	9
	3%	3%	4%	2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 167

Q5D_2. Do you know what the following warning light refers to in your car? (Engine Management Image)

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Engine management	7	2	1	3
	1%	1%	*	1%
Engine (any other)	4	2	1	2
	*	1%	*	*
Other	382	134	87	161
	37%	39%	38%	35%
Don't know	641	203	138	300
	62%	60%	61%	64%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 168

Q5D_3. Do you know what the following warning light refers to in your car? (Oil pressure)

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Oil pressure	68	26	14	27
	7%	8%	6%	6%
Oil (any other)	894	291	193	410
	87%	85%	85%	88%
Other	46	16	12	18
	4%	5%	5%	4%
Don't know	25	8	8	9
	2%	2%	3%	2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 169

Q5D_4. Do you know what the following warning light refers to in your car? (Brake Image)

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Brakes	614 59%	194 57%	129 57%	291 63%	420 61%
Other	189 18%	69 20%	47 20%	74 16%	120 17%
Don't know	230 22%	79 23%	52 23%	99 21%	151 22%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 170

Q5D_5. Do you know what the following warning light refers to in your car? (Airbag Image)

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Airbag problem	56 5%	22 6%	10 4%	24 5%	34 5%
Airbag (any other)	466 45%	162 48%	102 45%	202 43%	304 44%
Other	83 8%	34 10%	18 8%	32 7%	49 7%
Don't know	428 41%	123 36%	98 43%	207 45% a	305 44% a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 171

Q5D_6. Do you know what the following warning light refers to in your car? (Thermometer Image)

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Coolant temprature	24 2%	9 3%	3 1%	12 3%	16 2%
Coolant level	4 *	- -	2 1%	2 *	4 1%
Coolant (any other)	10 1%	4 1%	1 *	5 1%	6 1%
Other	867 84%	292 85%	183 80%	392 84%	575 83%
Don't know	127 12%	36 11%	38 17% a	53 11%	91 13%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 172

Q6. What in your opinion have been the best in-car technological innovations in the past 20 years?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
ABS	405 39%	138 40%	92 40%	176 38%	268 39%
Adaptive Cruise Control	21 2%	10 3% b	1 *	10 2%	11 2%
Adaptive Front Lighting	5 1%	- -	3 1% a	2 *	5 1%
Airbags	573 55%	183 54%	119 52%	271 58%	390 56%
Blind Spot Sensors	70 7%	18 5%	13 6%	39 8%	52 8%
Brake Assist	46 4%	14 4%	12 5%	20 4%	32 5%
Collision Warning	67 6%	22 6%	15 6%	31 7%	45 7%
EBD: Electronic Brake Distribution	22 2%	7 2%	8 3%	7 2%	15 2%
Electronic Stability Control/ ESP	46 4%	23 7% cd	11 5%	12 3%	23 3%
Hazard Warning Lights : automatic activation	48 5%	19 6%	10 4%	18 4%	28 4%
Intelligent Protection System	43 4%	16 5%	11 5%	16 3%	27 4%
Intelligent Speed Adaption	39 4%	12 3%	5 2%	22 5%	27 4%
Lane Departure Warning	30 3%	8 2%	6 3%	16 3%	22 3%
LED rear lights	12 1%	4 1%	3 1%	5 1%	8 1%
Parking Sensors	98 9%	38 11%	16 7%	44 9%	60 9%
Seatbelts	511 49%	169 50%	110 48%	232 50%	342 49%
Tyre Pressure Monitoring System	44 4%	14 4%	10 4%	20 4%	30 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 172

Q6. What in your opinion have been the best in-car technological innovations in the past 20 years?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Whiplash protection system	64 6%	22 7%	16 7%	26 6%
Air Conditioning	121 12%	41 12%	37 16% c	43 9%
Central Locking	94 9%	28 8%	16 7%	49 11%
Electric Windows	65 6%	27 8%	10 4%	28 6%
Satellite Navigation	158 15%	51 15%	33 14%	74 16%
Power Steering	392 38%	117 34%	87 38%	187 40%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 173

Q7a1. How confident are you that you know (or would know) how to drive properly through Active Traffic Management (ATM) hard shoulder running?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	105 10%	37 11%	28 12%	40 9%	68 10%
4 - Very confident	159 15%	60 18%	32 14%	67 14%	99 14%
3 - Fairly confident	331 32%	111 32%	69 30%	151 33%	220 32%
2 - Not very confident	250 24%	72 21%	70 31% ^{ac}	108 23%	178 26%
1 - Not at all confident	189 18%	61 18%	28 12%	99 21% ^b	127 18% ^b
CONFIDENT	(4-5) 264 26%	97 28%	60 26%	107 23%	167 24%
NOT CONFIDENT	(1-2) 439 42%	134 39%	98 43%	207 45%	305 44%
Mean	(1-5) 2.75	2.82	2.83	2.66	2.71
Standard Deviation	1.21	1.23	1.19	1.21	1.20
Standard Error	0.04	0.06	0.08	0.06	0.05

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 174

Q7b1. To what extent do you agree or disagree with the following statement: Driver training should include information on ATM/ hard shoulder running and the importance of signage

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	418 40%	144 42%	88 39%	186 40%	274 40%
4 - Agree	448 43%	149 44%	102 45%	197 42%	299 43%
3 - Neither/ Nor	120 12%	36 11%	26 11%	58 12%	84 12%
2 - Disagree	18 2%	5 1%	7 3%	6 1%	13 2%
1 - Disagree completely	16 2%	2 1%	4 2%	10 2%	14 2%
Don't know	13 1%	4 1%	-	9 2% b	9 1%
AGREE	(4-5) 867 84%	294 86%	190 84%	382 82%	573 83%
DISAGREE	(1-2) 34 3%	7 2%	11 5%	16 3%	27 4%
Mean	(1-5) 4.21	4.27	4.16	4.19	4.18
Standard Deviation	0.83	0.76	0.87	0.87	0.87
Standard Error	0.03	0.04	0.06	0.04	0.03

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 175

Q8a. To what extent has the following technology had a positive or negative effect on traffic management these days?

Toll roads

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
10 - Positive	33 3%	17 5% cd	4 2%	11 2%	16 2%
9	27 3%	12 4%	5 2%	10 2%	15 2%
8	73 7%	35 10% bcd	13 6%	25 5%	38 5%
7	107 10%	35 10%	29 13%	43 9%	72 10%
6	166 16%	56 17%	40 18%	69 15%	109 16%
5	117 11%	38 11%	23 10%	56 12%	79 11%
4	124 12%	33 10%	33 14%	59 13%	91 13%
3	106 10%	30 9%	22 10%	54 12%	76 11%
2	64 6%	26 8%	14 6%	24 5%	37 5%
1 - Negative	141 14%	37 11%	32 14%	71 15%	104 15%
Don't know	76 7%	21 6%	13 6%	42 9%	55 8%
HIGHLY POSITIVE	(8-10) 133 13%	65 19% bcd	22 9%	46 10%	68 10%
ANY POSITIVE	(6-10) 405 39%	156 46% cd	91 40%	159 34%	250 36%
ANY NEGATIVE	(1-5) 552 53%	164 48%	124 54%	264 57% a	388 56% a
HIGHLY NEGATIVE	(1-3) 310 30%	93 27%	68 30%	150 32%	217 31%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 175

Q8a. To what extent has the following technology had a positive or negative effect on traffic management these days?

Toll roads

Base : All

		AGE OF CAR			
TOTAL		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Mean	(1-10)	4.49	4.47	4.21	4.30
Standard Deviation		2.57	2.44	2.51	2.49
Standard Error		0.08	0.17	0.12	0.10

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 176

Q8b. To what extent has the following technology had a positive or negative effect on traffic management these days?

Speed cameras

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
10 - Positive	73 7%	29 9% ^b	10 4%	34 7%	44 6%
9	41 4%	11 3%	11 5%	20 4%	30 4%
8	140 14%	55 16%	30 13%	54 12%	85 12%
7	99 10%	36 11%	27 12%	36 8%	63 9%
6	126 12%	41 12%	23 10%	62 13%	85 12%
5	118 11%	37 11%	26 11%	55 12%	81 12%
4	91 9%	24 7%	15 7%	52 11% ^a	67 10%
3	109 11%	28 8%	27 12%	54 12%	80 12%
2	68 7%	24 7%	13 6%	31 7%	44 6%
1 - Negative	163 16%	56 16%	41 18%	66 14%	107 15%
Don't know	8 1%	1 *	4 2%	2 *	7 1%
HIGHLY POSITIVE	(8-10) 254 25%	95 28%	51 22%	108 23%	159 23%
ANY POSITIVE	(6-10) 479 46%	172 50%	101 45%	206 44%	307 44%
ANY NEGATIVE	(1-5) 548 53%	168 49%	122 54%	257 55%	379 55%
HIGHLY NEGATIVE	(1-3) 339 33%	108 32%	81 35%	150 32%	231 33%
Mean	(1-10) 5.08	5.26	4.87	5.05	4.99

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

AUGUST 2008
Prepared by : FieldWorks

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Table 176

Q8b. To what extent has the following technology had a positive or negative effect on traffic management these days?

Speed cameras

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Standard Deviation	2.80	2.88	2.80	2.75
Standard Error	0.09	0.15	0.19	0.14
				2.76
				0.11

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 177

Q8c. To what extent has the following technology had a positive or negative effect on traffic management these days?

Average speed cameras

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
10 - Positive	70 7%	30 9% cd	16 7%	24 5%	40 6%
9	81 8%	31 9%	16 7%	34 7%	49 7%
8	143 14%	69 20% bcd	26 11%	48 10%	74 11%
7	148 14%	43 13%	37 16%	68 15%	105 15%
6	168 16%	46 13%	42 18%	81 17%	123 18%
5	97 9%	28 8%	18 8%	51 11%	69 10%
4	83 8%	26 8%	16 7%	41 9%	57 8%
3	70 7%	17 5%	14 6%	39 8%	53 8%
2	42 4%	18 5%	8 3%	16 3%	24 3%
1 - Negative	98 9%	26 8%	27 12%	46 10%	72 10%
Don't know	33 3%	7 2%	8 3%	18 4%	26 4%
HIGHLY POSITIVE	(8-10) 294 28%	130 38% bcd	58 26%	106 23%	164 24%
ANY POSITIVE	(6-10) 610 59%	218 64% cd	137 60%	255 55%	392 57%
ANY NEGATIVE	(1-5) 390 38%	115 34%	83 36%	192 41% a	275 40%
HIGHLY NEGATIVE	(1-3) 210 20%	61 18%	49 21%	100 22%	149 21%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 177

Q8c. To what extent has the following technology had a positive or negative effect on traffic management these days?

Average speed cameras

Base : All

		AGE OF CAR			
TOTAL		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Mean	(1-10)	5.67 6.07bcd	5.59	5.42	5.48
Standard Deviation		2.69	2.73	2.63	2.66
Standard Error		0.09	0.19	0.13	0.11

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 178

Q8d. To what extent has the following technology had a positive or negative effect on traffic management these days?

Speed awareness signs

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
10 - Positive	125 12%	42 12%	30 13%	53 11%	83 12%
9	107 10%	41 12%	19 8%	48 10%	66 10%
8	259 25%	92 27%	55 24%	112 24%	167 24%
7	195 19%	66 19%	41 18%	89 19%	130 19%
6	144 14%	44 13%	36 16%	64 14%	99 14%
5	90 9%	30 9%	17 8%	43 9%	61 9%
4	47 5%	11 3%	13 6%	22 5%	35 5%
3	25 2%	8 2%	5 2%	11 2%	17 2%
2	7 1%	2 1%	1 1%	3 1%	5 1%
1 - Negative	13 1%	2 1%	1 *	10 2%	11 2%
Don't know	22 2%	3 1%	9 4%a	10 2%	19 3%
HIGHLY POSITIVE	(8-10) 491 47%	174 51%	104 46%	212 46%	316 46%
ANY POSITIVE	(6-10) 830 80%	284 83%	181 79%	365 78%	545 79%
ANY NEGATIVE	(1-5) 182 18%	54 16%	38 17%	90 19%	129 19%
HIGHLY NEGATIVE	(1-3) 45 4%	13 4%	8 3%	25 5%	33 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 178

Q8d. To what extent has the following technology had a positive or negative effect on traffic management these days?

Speed awareness signs

Base : All

		AGE OF CAR			
TOTAL		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Mean	(1-10)	7.04	6.94	6.92	6.93
Standard Deviation		2.10	2.20	2.18	2.19
Standard Error		0.07	0.15	0.11	0.09

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 179

Q8e. To what extent has the following technology had a positive or negative effect on traffic management these days?

ATM/ Hard shoulder running

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
10 - Positive	35 3%	14 4%	11 5%	10 2%	21 3%
9	56 5%	30 9%bcd	10 4%	16 3%	26 4%
8	140 14%	49 14%	26 11%	65 14%	91 13%
7	175 17%	67 20%	34 15%	74 16%	108 16%
6	174 17%	55 16%	42 19%	77 17%	119 17%
5	112 11%	32 9%	29 13%	50 11%	80 11%
4	52 5%	17 5%	10 5%	25 5%	35 5%
3	20 2%	5 1%	4 2%	11 2%	15 2%
2	11 1%	3 1%	3 1%	5 1%	8 1%
1 - Negative	7 1%	2 1%	3 1%	1 *	4 1%
Don't know	252 24%	67 20%	55 24%	130 28%a	185 27%a
HIGHLY POSITIVE (8-10)	231 22%	93 27%cd	46 20%	91 20%	138 20%
ANY POSITIVE (6-10)	581 56%	215 63%bcd	123 54%	243 52%	366 53%
ANY NEGATIVE (1-5)	201 19%	59 17%	50 22%	92 20%	142 21%
HIGHLY NEGATIVE (1-3)	37 4%	10 3%	10 4%	17 4%	27 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 179

Q8e. To what extent has the following technology had a positive or negative effect on traffic management these days?

ATM/ Hard shoulder running

Base : All

		AGE OF CAR			
TOTAL		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Mean	(1-10)	5.18	5.09	4.90	4.96
Standard Deviation		2.83	2.83	2.82	2.82
Standard Error		0.09	0.19	0.14	0.11

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 180

Q8f. To what extent has the following technology had a positive or negative effect on traffic management these days?

Traffic light phasing

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
10 - Positive	61 6%	22 7%	13 6%	25 5%	38 6%
9	69 7%	22 7%	15 7%	32 7%	47 7%
8	215 21%	92 27%bcd	43 19%	80 17%	123 18%
7	192 19%	64 19%	40 18%	88 19%	128 19%
6	179 17%	55 16%	48 21%	76 16%	124 18%
5	116 11%	31 9%	29 13%	56 12%	85 12%
4	47 5%	13 4%	13 6%	22 5%	34 5%
3	18 2%	5 1%	1 1%	11 2%	13 2%
2	12 1%	5 1%	3 1%	5 1%	7 1%
1 - Negative	15 1%	4 1%	1 *	9 2%	11 2%
Don't know	110 11%	27 8%	20 9%	62 13%a	82 12%
HIGHLY POSITIVE	(8-10) 345 33%	137 40%bcd	71 31%	137 29%	208 30%
ANY POSITIVE	(6-10) 716 69%	256 75%cd	160 70%	301 65%	461 66%
ANY NEGATIVE	(1-5) 207 20%	58 17%	47 21%	102 22%	150 22%
HIGHLY NEGATIVE	(1-3) 45 4%	14 4%	5 2%	25 5%	30 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 180

Q8f. To what extent has the following technology had a positive or negative effect on traffic management these days?

Traffic light phasing

Base : All

		AGE OF CAR			
TOTAL		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Mean	(1-10)	6.13	6.21	5.86	5.98
Standard Deviation		2.49	2.32	2.62	2.53
Standard Error		0.08	0.16	0.13	0.10

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 181

Q8g. To what extent has the following technology had a positive or negative effect on traffic management these days?

Advanced warning signs on motorways

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
10 - Positive	168 16%	59 17%	36 16%	73 16%	109 16%
9	193 19%	65 19%	37 16%	91 20%	128 19%
8	309 30%	102 30%	69 30%	138 30%	207 30%
7	161 16%	51 15%	38 17%	72 15%	110 16%
6	98 10%	33 10%	23 10%	42 9%	66 9%
5	53 5%	15 4%	16 7%	22 5%	38 5%
4	19 2%	6 2%	1 1%	11 2%	13 2%
3	11 1%	5 1%	1 *	6 1%	7 1%
2	1 *	- -	1 *	- -	1 *
1 - Negative	5 *	2 1%	* *	2 *	3 *
Don't know	16 2%	3 1%	4 2%	8 2%	12 2%
HIGHLY POSITIVE	(8-10) 670 65%	226 66%	142 62%	302 65%	444 64%
ANY POSITIVE	(6-10) 929 90%	310 91%	203 89%	416 90%	619 89%
ANY NEGATIVE	(1-5) 89 9%	28 8%	20 9%	41 9%	61 9%
HIGHLY NEGATIVE	(1-3) 18 2%	7 2%	3 1%	8 2%	10 2%
Mean	(1-10) 7.74	7.81	7.67	7.72	7.71

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

AUGUST 2008
Prepared by : FieldWorks

RAC RoM 2008 - Report 2: Technology

Table 181

Q8g. To what extent has the following technology had a positive or negative effect on traffic management these days?

Advanced warning signs on motorways

Base : All

	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
TOTAL				
Standard Deviation	1.83	1.80	1.82	1.86
Standard Error	0.06	0.09	0.12	0.07

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 182

Q8h. To what extent has the following technology had a positive or negative effect on traffic management these days?

Phased filter lights on motorway slip roads

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
10 - Positive	57 5%	14 4%	15 7%	27 6%	42 6%
9	70 7%	30 9% bd	10 4%	29 6%	39 6%
8	198 19%	78 23% cd	43 19%	77 17%	120 17%
7	175 17%	48 14%	47 21% a	81 17%	128 18%
6	183 18%	57 17%	43 19%	83 18%	126 18%
5	111 11%	38 11%	24 10%	49 11%	73 11%
4	44 4%	18 5% c	14 6% c	12 3%	26 4%
3	17 2%	9 3%	2 1%	6 1%	8 1%
2	9 1%	- -	2 1%	7 1% a	9 1% a
1 - Negative	13 1%	5 1%	1 *	7 1%	8 1%
Don't know	158 15%	44 13%	27 12%	88 19% ab	114 16%
HIGHLY POSITIVE	(8-10) 324 31%	123 36% cd	67 30%	134 29%	201 29%
ANY POSITIVE	(6-10) 682 66%	227 66%	158 69%	297 64%	455 66%
ANY NEGATIVE	(1-5) 194 19%	70 21%	43 19%	80 17%	124 18%
HIGHLY NEGATIVE	(1-3) 39 4%	14 4%	5 2%	19 4%	25 4%
Mean	(1-10) 5.87	6.01	6.07	5.66	5.80

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

AUGUST 2008
Prepared by : FieldWorks

RAC RoM 2008 - Report 2: Technology

Table 182

Q8h. To what extent has the following technology had a positive or negative effect on traffic management these days?

Phased filter lights on motorway slip roads

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Standard Deviation	2.59	2.46	2.81	2.70
Standard Error	0.08	0.17	0.14	0.11

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 183
Q8. SUMMARY TABLE - To what extent has the following technology had a positive or negative effect on traffic management these days?

1 Sep 2008

Base : All

		Toll roads	Speed cameras	Average speed cameras	Speed awareness signs	ATM/ Hard shoulder running	Traffic light phasing	Advanced warning signs on motorways	Phased filter lights on motorway slip roads
Unweighted Base		1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base		1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
10 - Positive		33 3%	73 7%	70 7%	125 12%	35 3%	61 6%	168 16%	57 5%
9		27 3%	41 4%	81 8%	107 10%	56 5%	69 7%	193 19%	70 7%
8		73 7%	140 14%	143 14%	259 25%	140 14%	215 21%	309 30%	198 19%
7		107 10%	99 10%	148 14%	195 19%	175 17%	192 19%	161 16%	175 17%
6		166 16%	126 12%	168 16%	144 14%	174 17%	179 17%	98 10%	183 18%
5		117 11%	118 11%	97 9%	90 9%	112 11%	116 11%	53 5%	111 11%
4		124 12%	91 9%	83 8%	47 5%	52 5%	47 5%	19 2%	44 4%
3		106 10%	109 11%	70 7%	25 2%	20 2%	18 2%	11 1%	17 2%
2		64 6%	68 7%	42 4%	7 1%	11 1%	12 1%	1 *	9 1%
1 - Negative		141 14%	163 16%	98 9%	13 1%	7 1%	15 1%	5 *	13 1%
Don't know		76 7%	8 1%	33 3%	22 2%	252 24%	110 11%	16 2%	158 15%
HIGHLY POSITIVE	(8-10)	133 13%	254 25%	294 28%	491 47%	231 22%	345 33%	670 65%	324 31%
ANY POSITIVE	(6-10)	405 39%	479 46%	610 59%	830 80%	581 56%	716 69%	929 90%	682 66%
ANY NEGATIVE	(1-5)	552 53%	548 53%	390 38%	182 18%	201 19%	207 20%	89 9%	194 19%
HIGHLY NEGATIVE	(1-3)	310 30%	339 33%	210 20%	45 4%	37 4%	45 4%	18 2%	39 4%
Mean	(1-10)	4.49	5.08	5.67	7.04	5.18	6.13	7.74	5.87
Standard Deviation		2.57	2.80	2.69	2.10	2.83	2.49	1.83	2.67
Standard Error		0.08	0.09	0.09	0.07	0.09	0.08	0.06	0.08

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Table 184

Q9_1. We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following

Oil level

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	443 43%	139 41%	92 41%	212 46%	304 44%
4 - Very confident	317 31%	107 31%	69 30%	141 30%	210 30%
3 - Fairly confident	200 19%	68 20%	48 21%	84 18%	133 19%
2 - Not very confident	57 5%	20 6%	14 6%	23 5%	37 5%
1 - Not at all confident	17 2%	8 2%	3 1%	6 1%	9 1%
CONFIDENT	(4-5) 760 74%	246 72%	162 71%	353 76%	514 74%
NOT CONFIDENT	(1-2) 73 7%	27 8%	18 8%	28 6%	46 7%
Mean	(1-5) 4.08	4.02	4.03	4.14	4.10
Standard Deviation	0.99	1.02	1.00	0.96	0.98
Standard Error	0.03	0.05	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 185

Q9_2 We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following

Water level

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	406 39%	128 38%	81 35%	197 42%	278 40%
4 - Very confident	298 29%	105 31%	65 28%	128 28%	193 28%
3 - Fairly confident	238 23%	72 21%	57 25%	109 23%	166 24%
2 - Not very confident	80 8%	31 9%	21 9%	27 6%	49 7%
1 - Not at all confident	12 1%	5 2%	4 2%	3 1%	7 1%
CONFIDENT	(4-5) 704 68%	233 68%	145 64%	326 70%	471 68%
NOT CONFIDENT	(1-2) 92 9%	36 11% c	25 11%	31 7%	56 8%
Mean	(1-5) 3.97	3.94	3.87	4.05b	3.99
Standard Deviation	1.02	1.04	1.05	0.98	1.01
Standard Error	0.03	0.05	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 186

Q9_3. We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following

Tyre pressure

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	393 38%	125 37%	82 36%	186 40%	268 39%
4 - Very confident	284 27%	99 29%	64 28%	121 26%	185 27%
3 - Fairly confident	224 22%	68 20%	53 23%	103 22%	156 23%
2 - Not very confident	115 11%	43 13%	26 11%	46 10%	72 10%
1 - Not at all confident	18 2%	6 2%	2 1%	10 2%	12 2%
CONFIDENT	(4-5) 677 65%	225 66%	146 64%	306 66%	452 65%
NOT CONFIDENT	(1-2) 133 13%	48 14%	28 12%	56 12%	84 12%
Mean	(1-5) 3.89	3.87	3.87	3.92	3.90
Standard Deviation	1.09	1.10	1.06	1.10	1.09
Standard Error	0.03	0.06	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 187

Q9_4. We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following

All lights on your vehicle are working

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	474 46%	158 46%	97 43%	219 47%	316 46%
4 - Very confident	336 33%	106 31%	73 32%	157 34%	230 33%
3 - Fairly confident	203 20%	72 21%	52 23%	79 17%	131 19%
2 - Not very confident	18 2%	4 1%	4 2%	10 2%	14 2%
1 - Not at all confident	2 *	1 *	1 *	- -	1 *
CONFIDENT	(4-5) 810 78%	264 77%	170 75%	376 81%	546 79%
NOT CONFIDENT	(1-2) 20 2%	5 2%	5 2%	10 2%	15 2%
Mean	(1-5) 4.22	4.22	4.15	4.26	4.22
Standard Deviation	0.83	0.84	0.86	0.81	0.83
Standard Error	0.03	0.04	0.06	0.04	0.03

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 188

Q9. SUMMARY TABLE - We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following

Base : All

		Oil level	Water level	Tyre pressure	All lights on your vehicle are working
Unweighted Base		1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base		1034 100%	1034 100%	1034 100%	1034 100%
5 - Completely confident		443 43%	406 39%	393 38%	474 46%
4 - Very confident		317 31%	298 29%	284 27%	336 33%
3 - Fairly confident		200 19%	238 23%	224 22%	203 20%
2 - Not very confident		57 5%	80 8%	115 11%	18 2%
1 - Not at all confident		17 2%	12 1%	18 2%	2 *
CONFIDENT	(4-5)	760 74%	704 68%	677 65%	810 78%
NOT CONFIDENT	(1-2)	73 7%	92 9%	133 13%	20 2%
Mean	(1-5)	4.08	3.97	3.89	4.22
Standard Deviation		0.99	1.02	1.09	0.83
Standard Error		0.03	0.03	0.03	0.03

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Table 189

Q10_1. And how often is your car checked for the following?

Oil Level

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Weekly	189 18%	64 19%	46 20%	79 17%	125 18%
Every 2-3 weeks	150 14%	45 13%	27 12%	78 17%	105 15%
Monthly	273 26%	77 22%	56 25%	141 30% a	197 28% a
Every 2-3 months	184 18%	54 16%	48 21%	82 18%	129 19%
Every 4-5 months	52 5%	16 5%	15 7%	20 4%	35 5%
Every 6 months	82 8%	32 9%	16 7%	34 7%	50 7%
Less frequently	69 7%	40 12% bcd	9 4%	20 4%	29 4%
Never	8 1%	3 1%	3 1%	2 *	5 1%
Don't know	27 3%	11 3%	8 3%	9 2%	17 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 190

Q10_2. And how often is your car checked for the following?

Water level

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Weekly	182 18%	62 18%	39 17%	81 17%	119 17%
Every 2-3 weeks	166 16%	52 15%	31 14%	83 18%	114 16%
Monthly	282 27%	77 23%	65 29%	139 30% a	204 29% a
Every 2-3 months	173 17%	52 15%	44 19%	77 17%	121 18%
Every 4-5 months	51 5%	15 5%	13 6%	23 5%	36 5%
Every 6 months	68 7%	29 8%	12 5%	27 6%	39 6%
Less frequently	69 7%	38 11% bcd	9 4%	22 5%	30 4%
Never	12 1%	5 2%	5 2%	2 *	7 1%
Don't know	31 3%	10 3%	10 4%	11 2%	21 3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 191

Q10_3. And how often is your car checked for the following?

Tyre pressure

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Weekly	209 20%	69 20%	46 20%	93 20%	139 20%
Every 2-3 weeks	175 17%	55 16%	37 16%	83 18%	120 17%
Monthly	271 26%	79 23%	55 24%	137 29% a	192 28%
Every 2-3 months	181 17%	59 17%	46 20%	76 16%	121 17%
Every 4-5 months	64 6%	22 6%	15 7%	26 6%	41 6%
Every 6 months	50 5%	19 6%	10 5%	20 4%	31 4%
Less frequently	48 5%	26 7% bcd	5 2%	17 4%	22 3%
Never	7 1%	2 1%	3 1%	2 *	5 1%
Don't know	30 3%	9 3%	11 5%	10 2%	21 3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 192

Q10_4. And how often is your car checked for the following?

Lights working

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Weekly	316 31%	111 33%	71 31%	134 29%	205 30%
Every 2-3 weeks	134 13%	48 14%	25 11%	60 13%	86 12%
Monthly	239 23%	65 19%	60 26% a	114 24%	174 25% a
Every 2-3 months	136 13%	38 11%	32 14%	67 14%	99 14%
Every 4-5 months	40 4%	11 3%	10 4%	19 4%	29 4%
Every 6 months	50 5%	21 6%	8 4%	22 5%	30 4%
Less frequently	72 7%	33 10% bd	8 4%	30 6%	38 6%
Never	15 1%	5 1%	5 2%	6 1%	10 1%
Don't know	32 3%	9 3%	9 4%	14 3%	22 3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 193

Q10. SUMMARY TABLE - And how often is your car checked for the following?

Base : All

	Oil Level	Water level	Tyre pressure	Lights working
Unweighted Base	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%	1034 100%	1034 100%
Weekly	189 18%	182 18%	209 20%	316 31%
Every 2-3 weeks	150 14%	166 16%	175 17%	134 13%
Monthly	273 26%	282 27%	271 26%	239 23%
Every 2-3 months	184 18%	173 17%	181 17%	136 13%
Every 4-5 months	52 5%	51 5%	64 6%	40 4%
Every 6 months	82 8%	68 7%	50 5%	50 5%
Less frequently	69 7%	69 7%	48 5%	72 7%
Never	8 1%	12 1%	7 1%	15 1%
Don't know	27 3%	31 3%	30 3%	32 3%

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Table 194

Q11. Do you do these checks (i.e. oil, water, tyres, lights) yourself or does someone else do them?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Self	670 65%	209 61%	152 67%	308 66%	460 66%
Garage/ dealership/ mechanic	88 9%	47 14%bcd	15 7%	26 6%	41 6%
Husband/ wife/ partner	197 19%	54 16%	42 19%	101 22%a	143 21%
Other family member	55 5%	20 6%	11 5%	24 5%	35 5%
Friend/ neighbour	11 1%	3 1%	3 1%	5 1%	8 1%
Company	* *	- -	* *	- -	* *
Car checks itself	9 1%	6 2% c	4 2% c	- -	4 1%
Other	3 *	1 *	- -	2 *	2 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 195

Q12_1. And does your company ever undertake these checks routinely - and/ or ask if you have done these checks?

Company does these checks on my car routinely

Base : All company car drivers

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
111 100%	90 100%	14 100%	7 100%	21 100%
41 100%	33* 100%*	5** 100%**	3** 100%**	8** 100%**
8 19%	5 16%	2 36%	1 29%	3 33%
33 81%	28 84%	4 64%	2 71%	6 67%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 196

Q12_2. And does your company ever undertake these checks routinely - and/ or ask if you have done these checks?

Company asks if I have done these check

Base : All company car drivers

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
111 100%	90 100%	14 100%	7 100%	21 100%
41 100%	33* 100%*	5** 100%**	3** 100%**	8** 100%**
10 25%	8 23%	2 29%	1 43%	3 34%
31 75%	25 77%	4 71%	2 57%	6 66%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 197

Q13. How confident are you that you know how to change the spark plugs on your car?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Completely confident	165 16%	60 18%	34 15%	72 15%	105 15%
4 - Very confident	95 9%	36 11%	21 9%	37 8%	59 8%
3 - Fairly confident	186 18%	62 18%	31 13%	93 20% b	124 18%
2 - Not very confident	196 19%	53 15%	52 23% a	91 20%	143 21% a
1 - Not at all confident	392 38%	130 38%	90 39%	172 37%	262 38%
CONFIDENT	(4-5) 260 25%	96 28%	55 24%	109 23%	164 24%
NOT CONFIDENT	(1-2) 588 57%	183 54%	142 62% a	263 57%	405 58%
Mean	(1-5) 2.46	2.54	2.37	2.45	2.43
Standard Deviation	1.47	1.51	1.45	1.44	1.44
Standard Error	0.05	0.08	0.10	0.07	0.06

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 198

Q14. To what extent do you agree or disagree with the following statement...

The sophistication of in-car technology in cars these days, means that I do not have to worry about knowing about how to do basic checks myself

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	34 3%	17 5%cd	11 5%c	6 1%	16 2%
4 - Agree	233 23%	101 30%bcd	42 19%	90 19%	132 19%
3 - Neither/ Nor	263 25%	81 24%	66 29%	116 25%	182 26%
2 - Disagree	381 37%	110 32%	91 40%	179 39%	270 39%a
1 - Disagree completely	115 11%	30 9%	15 7%	70 15%ab	85 12%b
Don't know	8 1%	1 *	2 1%	5 1%	7 1%
AGREE	(4-5) 267 26%	118 35%bcd	53 23%	96 21%	148 21%
DISAGREE	(1-2) 496 48%	140 41%	106 47%	249 54%a	355 51%a
Mean	(1-5) 2.70	2.90cd	2.74c	2.53	2.60
Standard Deviation	1.04	1.08	0.99	1.01	1.01
Standard Error	0.03	0.06	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 199

Q15. How is your car serviced?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Serviced by main dealer	416	255	93	68
	40%	75%bcd	41%cd	23%cd
Serviced by garage/ workshop	473	65	108	301
	46%	19%	48%a	55%ab
Do it myself	44	8	8	28
	4%	2%	4%	6%a
Family member/ relation/ friend/ acquaintance	75	7	13	56
	7%	2%	6%a	12%ab
Main dealer for another make	7	5	1	2
	1%	1%cd	*	*
Service centre	12	-	3	9
	1%	-	1%a	2%a
Other	6	1	1	3
	1%	*	*	1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 200

Q16. To what extent do you agree or disagree with the following statement...

Cars these days do not need regular servicing for mechanical/ electrical maintenance - it's more to do with maintaining the car's financial value

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	37 4%	19 6%cd	8 3%	10 2%	18 3%
4 - Agree	131 13%	59 17%bcd	23 10%	49 10%	72 10%
3 - Neither/ Nor	155 15%	54 16%	39 17%	62 13%	101 15%
2 - Disagree	489 47%	140 41%	100 44%	249 54%ab	349 50%a
1 - Disagree completely	206 20%	63 18%	54 24%	90 19%	143 21%
Don't know	16 2%	7 2%	3 1%	6 1%	9 1%
AGREE	(4-5) 168 16%	78 23%bcd	31 14%	59 13%	90 13%
DISAGREE	(1-2) 695 67%	202 59%	154 68%a	339 73%a	493 71%a
Mean	(1-5) 2.32	2.50bcd	2.24	2.22	2.23
Standard Deviation	1.05	1.15	1.04	0.95	0.98
Standard Error	0.03	0.06	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 201

Q17A. Have you had your car stolen within the last three years?

Base : All

1 Sep 2008

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
25 2%	7 2%	4 2%	14 3%	18 3%
1009 98%	334 98%	223 98%	452 97%	675 97%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 202

Q17B. And was it recovered damaged or undamaged?

Base : All who have had their car stolen in the last three years

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	23 100%	7 100%	4 100%	12 100%	16 100%
Weighted Base	25* 100%*	7** 100%**	4** 100%**	14** 100%**	18** 100%**
Recovered undamaged	4 17%	2 29%	1 25%	1 8%	2 12%
Recovered damaged	17 70%	5 71%	2 50%	10 75%	12 69%
Not recovered	3 13%	-	1 25%	2 17%	3 19%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

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Table 203

Q18A_1. Have you experienced any of the following within the last three years?

Theft from your car: radio/ CD/ DVD player

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	47 5%	14 4%	10 4%	23 5%	32 5%
No	987 95%	327 96%	218 96%	443 95%	660 95%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 204

Q18A_2. Have you experienced any of the following within the last three years?

Theft from car - Other items

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
1034 100%	398 100%	221 100%	415 100%	636 100%
1034 100%	341 100%	227 100%	465 100%	693 100%
59 6%	19 5%	11 5%	29 6%	41 6%
975 94%	323 95%	216 95%	436 94%	652 94%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 205

Q18A_3. Have you experienced any of the following within the last three years?

Vandalism towards your car

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	217 21%	83 24% c	49 22%	85 18%	134 19%
No	817 79%	258 76%	178 78%	380 62% a	558 81%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 206

Q18A. SUMMARY TABLE - Have you experienced any of the following within the last three years?

Base : All

	Theft from your car: radio/ CD/ DVD player	Theft from car - Other items	Vandalism towards your car
Unweighted Base	1034 100%	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%	1034 100%
Yes	47 5%	59 6%	217 21%
No	987 95%	975 94%	817 79%

RAC RoM 2008 - Report 2: Technology

Table 207

Q18B_1. Did you report the following to the police?

Theft from your car: radio/ CD/ DVD player

Base : All who have suffered Theft from their car: radio/ CD/ DVD player in the last three years

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	44 100%	15 100%	9 100%	20 100%	29 100%
Weighted Base	47* 100%*	14** 100%**	10** 100%**	23** 100%**	32** 100%**
Yes	43 92%	14 97%	9 89%	20 90%	29 90%
No	4 8%	* 3%	1 11%	2 10%	3 10%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

RAC RoM 2008 - Report 2: Technology

Table 208

Q18B_2. Did you report the following to the police?

Theft from car - Other items

Base : All who have suffered Theft from their car: other items in the last three years

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	60 100%	23 100%	11 100%	26 100%	37 100%
Weighted Base	59* 100%*	19** 100%**	11** 100%**	29** 100%**	41* 100%*
Yes	54 91%	18 95%	8 71%	28 96%	36 89%
No	5 9%	1 5%	3 29%	1 4%	4 11%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

RAC RoM 2008 - Report 2: Technology

Table 209

Q18B_3. Did you report the following to the police?

Vandalism towards your car

Base : All who have suffered Vandalism towards their car in the last three years

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	217 100%	94 100%	47 100%	76 100%	123 100%
Weighted Base	217 100%	83* 100%*	49* 100%*	85* 100%*	134 100%
Yes	110 51%	50 60% cd	25 50%	36 42%	60 45%
No	107 49%	33 40%	24 50%	50 58% a	74 55% a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

RAC RoM 2008 - Report 2: Technology

Table 210

Q18B. SUMMARY TABLE - Did you report the following to the police?

Base : All who have suffered from theft or vandalism

	Theft from your car: radio/ CD/ DVD player	Theft from car - Other items	Vandalism towards your car
Unweighted Base	44 100%	60 100%	217 100%
Weighted Base	47 100%	59 100%	217 100%
Yes	43 92%	54 91%	110 51%
No	4 8%	5 9%	107 49%

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Table 211

Q18C_1. Did you make a claim for the following?

Theft from your car: radio/ CD/ DVD player

Base : All who have suffered Theft from their car: radio/ CD/ DVD player in the last three years

	AGE OF CAR				
	TOTAL	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	44 100%	15 100%	9 100%	20 100%	29 100%
Weighted Base	47* 100%*	14** 100%**	10** 100%**	23** 100%**	32** 100%**
Yes	21 45%	11 77%	4 44%	6 25%	10 31%
No	26 55%	3 23%	5 56%	17 75%	22 69%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

RAC RoM 2008 - Report 2: Technology

Table 212

Q18C_2. Did you make a claim for the following?

Theft from car - Other items

Base : All who have suffered Theft from their car: other items in the last three years

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	60 100%	23 100%	11 100%	26 100%	37 100%
Weighted Base	59* 100%*	19** 100%**	11** 100%**	29** 100%**	41* 100%*
Yes	21 35%	10 53%	4 39%	7 23%	11 27%
No	38 65%	9 47%	7 61%	23 77%	29 73%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

* small base; ** very small base (under 30) ineligible for sig testing

RAC RoM 2008 - Report 2: Technology

Table 213

Q18C_3. Did you make a claim for the following?

Vandalism towards your car

Base : All who have suffered Vandalism towards their car in the last three years

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	217 100%	94 100%	47 100%	76 100%	123 100%
Weighted Base	217 100%	83* 100%*	49* 100%*	85* 100%*	134 100%
Yes	55 25%	28 34% ^{cd}	12 24%	15 18%	27 20%
No	162 75%	55 66%	37 76%	70 62% ^a	108 80% ^a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
* small base

RAC RoM 2008 - Report 2: Technology

Table 214

Q18C. SUMMARY TABLE - Did you make a claim for the following?

Base : All who have suffered from theft or vandalism

	Theft from your car: radio/ CD/ DVD player	Theft from car - Other items	Vandalism towards your car
Unweighted Base	44 100%	60 100%	217 100%
Weighted Base	47 100%	59 100%	217 100%
Yes	21 45%	21 35%	55 25%
No	26 55%	38 65%	162 75%

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Table 215

Q19A. Which, if any, of these precautions do you take against crime?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Always close windows	977 95%	319 94%	215 95%	443 95%	658 95%
Always lock doors	1007 97%	331 97%	219 96%	457 98%	676 98%
Avoid parking in high risk areas	666 64%	225 66%	157 69% c	283 61%	441 64%
Cover valuables up/ glove compartment	891 86%	296 87%	191 84%	405 87%	596 86%
Etched windows	353 34%	130 38%	72 31%	152 33%	223 32%
Immobiliser	695 67%	234 68%	170 75% cd	292 63%	462 67%
Put car in garage overnight	206 20%	73 21%	58 25% cd	75 16%	133 19%
Put valuables in boot	546 53%	189 55%	121 53%	236 51%	358 52%
Remove all valuables - even from boot	486 47%	159 47%	118 52%	209 45%	328 47%
Use car alarm	564 55%	195 57% c	145 64% cd	225 48%	370 53%
Use crook lock	109 11%	25 7%	29 13% a	56 12% a	84 12% a
Other - please specify	15 1%	6 2%	2 1%	7 1%	9 1%
None	3 *	- -	1 *	2 *	3 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 216

Q20 How many cars are there in your household?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
1	552 53%	184 54%	113 50%	255 55%	368 53%
2	378 37%	125 37%	92 41%	161 35%	253 36%
3	82 8%	25 7%	19 8%	37 8%	57 8%
4	15 1%	3 1%	2 1%	9 2%	11 2%
5	7 1%	3 1%	1 *	2 *	3 *
6	1 *	- -	- -	1 *	1 *
More than 1	482 47%	157 46%	115 50%	210 45%	325 47%
More than 2	104 10%	32 9%	23 10%	50 11%	72 10%
Mean (No of cars)	1.60	1.58	1.62	1.60	1.60
Standard Deviation	0.76	0.76	0.72	0.79	0.77
Standard Error	0.02	0.04	0.05	0.04	0.03

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 217

Q21A What is the make of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Ford	178 17%	57 17%	33 15%	88 19%	121 17%
Vauxhall	152 15%	42 12%	32 14%	78 17%	110 16%
Renault	81 8%	29 8%	16 7%	36 8%	52 8%
VW	73 7%	31 9% c	19 8%	24 5%	42 6%
Peugeot	72 7%	21 6%	12 5%	39 8%	51 7%
Toyota	54 5%	15 4%	13 6%	26 6%	39 6%
Citroen	50 5%	16 5%	8 3%	26 6%	34 5%
Nissan	45 4%	19 6%	8 3%	18 4%	26 4%
Fiat	38 4%	10 3%	8 3%	20 4%	28 4%
Honda	32 3%	9 3%	10 4%	14 3%	23 3%
Rover	26 3%	3 1%	8 3% a	16 3% a	23 3% a
BMW	22 2%	7 2%	8 3%	7 1%	15 2%
Mercedes-Benz	21 2%	8 2%	5 2%	7 1%	12 2%
Audi	19 2%	7 2%	9 4% cd	3 1%	12 2%
Volvo	18 2%	3 1%	4 2%	11 2%	16 2%
Skoda	16 2%	8 2%	3 1%	5 1%	8 1%
Mitsubishi	15 1%	4 1%	3 1%	8 2%	11 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 217

Q21A What is the make of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Hyundai	14 1%	7 2%	2 1%	5 1%	7 1%
Kia	12 1%	7 2% c	3 1%	2 *	5 1%
Mazda	11 1%	8 2% bd	-	3 1%	3 *
Seat	10 1%	6 2% cd	4 2% c	-	4 1%
Daewoo (GM)	10 1%	2 1%	2 1%	6 1%	8 1%
Suzuki	8 1%	1 *	2 1%	5 1%	7 1%
Land Rover	7 1%	3 1%	1 *	3 1%	4 1%
Saab	7 1%	3 1%	-	3 1%	3 *
Chevrolet	6 1%	4 1% c	2 1% c	-	2 *
Chrysler	6 1%	2 1%	3 1%	1 *	4 1%
Mini	4 *	4 1% cd	-	-	-
smart	3 *	-	1 *	2 *	3 *
Jaguar	3 *	-	1 *	2 *	3 *
Alfa Romeo	2 *	1 *	1 1%	-	1 *
MG	2 *	-	-	2 *	2 *
Lexus	2 *	-	1 *	1 *	2 *
Subaru	2 *	-	2 1% c	-	2 *
Ferrari	2 *	1 *	1 *	-	1 *
Porsche	1 *	-	-	1 *	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 217

Q21A What is the make of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Jeep	1 *	- -	1 *	- -	1 *
Ssang Yong	1 *	- -	1 *	- -	1 *
Proton	1 *	1 *	- -	- -	- -
Buick	1 *	1 *	- -	- -	- -
Daihatsu	* *	- -	- -	* *	* *
Other	1 *	- -	- -	1 *	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
FORD (NET)	170 16%	57 17%	31 14%	81 17%	112 16%
Ford Focus	51 5%	19 6%	8 3%	24 5%	32 5%
Ford Fiesta	45 4%	13 4%	10 4%	22 5%	31 5%
Ford Mondeo	32 3%	8 2%	6 3%	18 4%	25 4%
Ford Ka	12 1%	3 1%	1 *	8 2%	9 1%
Ford Fusion	6 1%	5 1% d	-	1 *	1 *
Ford Focus C-MAX	5 *	4 1% d	1 *	-	1 *
Ford Galaxy	3 *	2 1%	1 *	-	1 *
Ford C-MAX	2 *	2 1%	* *	-	* *
Ford Transit	1 *	* *	-	1 *	1 *
Ford S-Max	1 *	-	1 *	-	1 *
Ford Puma	1 *	-	1 *	-	1 *
Ford Focus Cope Cabriolet	1 *	-	1 *	-	1 *
Ford Transit Connect	1 *	* *	* *	-	* *
Ford other	7 1%	* *	-	7 1% a	7 1%
VAUXHALL (NET)	150 14%	42 12%	32 14%	76 16%	108 16%
Vauxhall Astra	42 4%	15 4%	5 2%	22 5%	27 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Vauxhall Corsa	39 4%	7 2%	9 4%	23 5% ^a	32 5% ^a
Vauxhall Zafira	24 2%	11 3%	2 1%	11 2%	13 2%
Vauxhall Vectra	24 2%	4 1%	12 5% ^{a,c}	8 2%	20 3%
Vauxhall Meriva	7 1%	2 1%	1 *	3 1%	4 1%
Vauxhall Omega	3 *	1 *	-	2 *	2 *
Vauxhall Frontera	2 *	-	-	2 *	2 *
Vauxhall Commercial Vehicles	2 *	-	1 *	1 *	2 *
Vauxhall Signum	2 *	-	2 1% ^c	-	2 *
Vauxhall other	4 *	2 1%	-	2 *	2 *
RENAULT (NET)	78 8%	27 8%	16 7%	35 8%	51 7%
Renault Clio	30 3%	9 3%	6 3%	15 3%	21 3%
Renault Megane	13 1%	3 1%	4 2%	6 1%	10 1%
Renault Scenic	9 1%	4 1%	2 1%	2 *	4 1%
Renault Laguna	6 1%	1 *	1 *	5 1%	6 1%
Renault Megane Cabrio	6 1%	4 1%	-	2 *	2 *
Renault Megane Scenic	5 1%	3 1%	1 *	1 *	2 *
Renault Kangoo	3 *	1 *	-	2 *	2 *
Renault Modus	1 *	-	1 *	-	1 *
Renault Grand Espace	1 *	1 *	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Renault Grande Scenic	1 *	1 *	-	-	-
Renault other	2 *	-	-	2 *	2 *
VW (NET)	73 7%	30 9% c	19 8%	24 5%	42 6%
VW Polo	22 2%	8 2%	6 3%	8 2%	14 2%
VW Golf	20 2%	10 3%	4 2%	7 1%	10 2%
VW Passat	10 1%	3 1%	4 2%	3 1%	8 1%
VW Beetle	4 *	1 *	2 1%	1 *	3 *
VW Lupo	3 *	1 *	1 *	1 *	2 *
VW Touran	3 *	3 1% d	-	-	-
VW Touareg	2 *	1 *	-	1 *	1 *
VW Phaeton	1 *	-	-	1 *	1 *
VW Caravelle	1 *	-	-	1 *	1 *
VW Fox	1 *	-	1 *	-	1 *
VW Tiguan	1 *	1 *	-	-	-
VW Bora	1 *	1 *	-	-	-
VW Golf Plus	1 *	1 *	-	-	-
VW Eos	* *	* *	-	-	-
VW other	1 *	1 *	-	-	-
PEUGEOT (NET)	66 6%	21 6%	12 5%	33 7%	45 7%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Peugeot 206	24 2%	10 3%	2 1%	11 2%
Peugeot 406	9 1%	- -	2 1%	7 2% ^a
Peugeot 307	6 1%	1 *	3 1%	4 1%
Peugeot 106	6 1%	1 *	- -	5 1%
Peugeot 207	4 *	3 1% ^c	1 *	- *
Peugeot 407 SW	2 *	1 *	1 -	- 1
Peugeot 407	2 *	1 *	1 -	- 1
Peugeot 206 CC	1 *	- -	1 *	1 *
Peugeot 807	1 *	- -	1 *	1 *
Peugeot 605	1 *	- -	1 *	1 *
Peugeot 207 SW	1 *	1 *	- -	- -
Peugeot 307 CC	1 *	1 *	- -	- -
Peugeot 1007	* *	* -	- -	- -
Peugeot other	7 1%	* -	7 1% ^a	7 1%
TOYOTA (NET)	53 5%	14 4%	13 6%	26 6%
Toyota Yaris	15 1%	6 2%	2 1%	7 1%
Toyota Corolla	11 1%	1 *	1 *	9 2% ^a
Toyota Avensis	10 1%	2 1%	5 2% ^c	2 *
Toyota RAV-4	4 *	1 *	- -	2 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Toyota Prius	4 *	1 *	1 *	1 *	2 *
Toyota Aygo	3 *	-	3 1%ac	-	3 *
Toyota Auris	1 *	1 *	-	-	-
Toyota Celica	1 *	-	-	1 *	1 *
Toyota Corona	1 *	-	-	1 *	1 *
Toyota Previa	1 *	-	-	1 *	1 *
Toyota Corolla Verso	* *	* *	- -	- -	- -
Toyota other	1 *	-	-	1 *	1 *
CITROEN (NET)	46 4%	15 4%	8 3%	23 5%	31 4%
Citroen Xsara Picasso	13 1%	2 1%	3 1%	8 2%	11 2%
Citroen C3	8 1%	5 1%	-	3 1%	3 *
Citroen C5	5 *	-	-	5 1%	5 1%
Citroen C2	3 *	2 1%	1 *	-	1 *
Citroen Berlingo	2 *	1 *	1 1%	-	1 *
Citroen Xsara	2 *	-	-	2 *	2 *
Citroen C4 Hatchback	1 *	1 *	-	-	-
Citroen C3 Pluriel	1 *	-	1 *	-	1 *
Citroen C1	1 *	1 *	-	-	-
Citroen other	9 1%	2 1%	1 *	6 1%	7 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
NISSAN (NET)	44 4%	18 5%	8 3%	18 4%	26 4%
Nissan Micra	18 2%	6 2%	1 *	11 2%	12 2%
Nissan Almera	8 1%	2 1%	2 1%	3 1%	6 1%
Nissan Primera	4 *	-	3 1%a	1 *	4 1%
Nissan Note	4 *	4 1%cd	-	-	-
Nissan Micra C+C	3 *	2 1%	1 *	-	1 *
Nissan X-Trail	3 *	3 1%cd	-	-	-
Nissan Maxima (Cefiro)	1 *	-	-	1 *	1 *
Nissan Tino	1 *	-	-	1 *	1 *
Nissan Pathfinder	1 *	1 *	-	-	-
Nissan other	* *	* *	- -	- -	- -
FIAT (NET)	37 4%	10 3%	8 3%	19 4%	27 4%
Fiat Punto	16 2%	4 1%	3 1%	9 2%	12 2%
Fiat Stilo	5 1%	2 1%	1 *	2 *	3 *
Fiat Seicento	4 *	-	1 *	3 1%	4 1%
Fiat Marea	2 *	-	-	2 *	2 *
Fiat Panda	2 *	2 1%cd	-	-	-
Fiat Bravo	1 *	-	-	1 *	1 *
Fiat Multipla	1 *	-	-	1 *	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Fiat 500	1 *	- -	1 *	- -	1 *
Fiat Ducato	1 *	- -	1 *	- -	1 *
Fiat Doblo	1 *	1 *	- -	- -	- -
Fiat Grande Punto	1 *	1 *	- -	- -	- -
HONDA (NET)	31 3%	9 3%	10 4%	12 3%	22 3%
Honda Civic	11 1%	3 1%	3 1%	5 1%	8 1%
Honda Accord	9 1%	1 *	2 1%	6 1%	8 1%
Honda Jazz	4 *	* *	2 1%	1 *	3 *
Honda CR-V	3 *	2 1%	- -	1 *	1 *
Honda HR-V	1 *	- -	1 *	- -	1 *
Honda Civic Hybrid	1 *	- -	1 *	- -	1 *
Honda Legend	1 *	1 *	- -	- -	- -
Honda Stream	1 *	1 *	- -	- -	- -
Honda FR-V	1 *	1 *	- -	- -	- -
ROVER (NET)	23 2%	3 1%	6 3%	14 3% ^a	20 3% ^a
Rover 25	5 1%	1 *	2 1%	2 *	4 1%
Rover 45	4 *	1 *	1 *	2 *	3 *
Rover 75	3 *	- -	2 1%	1 *	3 *
Rover Mini	1 *	- -	- -	1 *	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Rover MG TF	1 *	1 *	-	-	-
Rover other	8 1%	-	1 *	7 1% ^a	8 1% ^a
MERCEDES-BENZ (NET)	21 2%	8 2%	5 2%	7 1%	12 2%
Mercedes-Benz C-Class Saloon	7 1%	1 *	2 1%	3 1%	6 1%
Mercedes-Benz M-Class Offroader	2 *	1 *	-	1 *	1 *
Mercedes-Benz A-Class Hatch Back	2 *	1 *	1 *	-	1 *
Mercedes-Benz AMG	1 *	-	-	1 *	1 *
Mercedes-Benz CL-Class Coupe	1 *	-	1 *	-	1 *
Mercedes-Benz S-Class Saloon	1 *	-	1 *	-	1 *
Mercedes-Benz GL-Class Premium SUV	1 *	1 *	-	-	-
Mercedes-Benz E-Class Estate	1 *	1 *	-	-	-
Mercedes-Benz E-Class Saloon	1 *	1 *	-	-	-
Mercedes-Benz SLK-Class Roadster	1 *	1 *	-	-	-
Mercedes-Benz Vaneo	1 *	1 *	-	-	-
Mercedes-Benz other	1 *	-	-	1 *	1 *
BMW (NET)	20 2%	7 2%	7 3%	7 1%	14 2%
BMW 3 Series Compact	4 *	-	3 1% ^a	1 *	4 1%
BMW 3 Series Saloon	4 *	1 *	-	2 *	2 *
BMW 3 Series Coupe	3 *	1 *	1 *	1 *	2 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
BMW 5 Series Saloon	3 *	1 *	* *	1 *	2 *
BMW X5	2 *	1 *	1 *	- -	1 *
BMW 3 Series Touring	1 *	- -	- -	1 *	1 *
BMW 1 Series	1 *	1 *	- -	- -	- -
BMW M3 Cabriolet	1 *	- -	1 *	- -	1 *
BMW 6 Series Coupe	1 *	1 *	- -	- -	- -
AUDI (NET)	19 2%	7 2%	9 4% cd	3 1%	12 2%
Audi A3	5 *	2 1%	2 1% c	- -	2 *
Audi A4	4 *	2 1%	1 1%	1 *	3 *
Audi A6	4 *	1 *	2 1%	* *	3 *
Audi A4 Avant	3 *	- -	1 1%	1 *	3 *
Audi A6 Avant	2 *	- -	2 1% c	- -	2 *
Audi A3 Sportback	2 *	2 1%	- -	- -	- -
Audi A2	* *	* *	- -	- -	- -
VOLVO (NET)	16 2%	3 1%	3 1%	10 2%	13 2%
Volvo S40	2 *	- -	- -	2 *	2 *
Volvo V40	2 *	- -	- -	2 *	2 *
Volvo S70	2 *	- -	1 *	1 *	2 *
Volvo V70	2 *	- -	1 *	1 *	2 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Volvo C30	1 *	1 *	-	-	-
Volvo S80	1 *	-	-	1 *	1 *
Volvo XC70 (4x4)	1 *	-	1 *	-	1 *
Volvo C70	1 *	1 *	-	-	-
Volvo V50	* *	* *	-	-	-
Volvo other	2 *	-	-	2 *	2 *
SKODA (NET)	16 2%	8 2%	3 1%	5 1%	8 1%
Skoda Octavia	8 1%	5 1%	2 1%	1 *	3 *
Skoda Fabia	5 1%	3 1%	-	2 *	2 *
Skoda other	2 *	-	1 *	1 *	2 *
MITSUBISHI (NET)	13 1%	4 1%	2 1%	7 1%	9 1%
Mitsubishi Space Wagon	5 *	-	-	5 1%	5 1%
Mitsubishi Carisma	3 *	1 *	1 *	1 *	2 *
Mitsubishi Colt	1 *	-	-	1 *	1 *
Mitsubishi Space Star	1 *	-	1 *	-	1 *
Mitsubishi Lancer	1 *	1 *	-	-	-
Mitsubishi Shogun	1 *	1 *	-	-	-
Mitsubishi other	1 *	1 *	-	-	-
HYUNDAI (NET)	13 1%	7 2%	2 1%	3 1%	6 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Hyundai Coupe	3 *	1 *	1 *	1 *	2 *
Hyundai Matrix	2 *	1 *	1 *	-	1 *
Hyundai Trajet	2 *	2 1% d	-	-	-
Hyundai SantaFe	1 *	-	-	1 *	1 *
Hyundai Getz	1 *	-	-	1 *	1 *
Hyundai i30	1 *	1 *	-	-	-
Hyundai Accent	1 *	1 *	-	-	-
Hyundai Tucson	1 *	1 *	-	-	-
KIA (NET)	12 1%	7 2% c	3 1%	2 *	5 1%
Kia Picanto	3 *	1 *	1 *	1 *	2 *
Kia Rio	2 *	-	1 *	1 *	2 *
Kia Carens	2 *	2 1% d	-	-	-
Kia cee'd	2 *	2 1% d	-	-	-
Kia Sedona	2 *	2 1% d	-	-	-
Kia other	1 *	-	1 *	-	1 *
MAZDA (NET)	10 1%	8 2% bcd	-	2 *	2 *
Mazda 3	3 *	3 1% cd	-	-	-
Mazda 2	2 *	2 1% d	-	-	-
Mazda 6	1 *	1 *	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Mazda MX-5	1 *	- -	- -	1 *	1 *
Mazda RX-8	1 *	- -	- -	1 *	1 *
Mazda 5	1 *	1 *	- -	- -	- -
SEAT (NET)	10 1%	6 2% cd	4 2% c	-	4 1%
Seat Ibiza	5 *	2 1%	2 1% c	-	2 *
Seat Leon	3 *	2 1%	1 1%	-	1 *
Seat Altea	1 *	1 *	-	-	- -
Seat Toledo	1 *	1 *	-	-	- -
DAEWOO/ GM (NET)	10 1%	2 1%	2 1%	6 1%	8 1%
Daewoo (GM) Matiz	4 *	2 1%	1 *	1 *	2 *
Daewoo (GM) Lanos	2 *	- -	- -	2 *	2 *
Daewoo (GM) Nubira	2 *	- -	- -	2 *	2 *
Daewoo (GM) Lacetti	1 *	- -	1 *	-	1 *
SUZUKI (NET)	8 1%	1 *	2 1%	5 1%	7 1%
Suzuki Swift	3 *	1 *	1 *	1 *	2 *
Suzuki Jimny	2 *	-	1 *	1 *	2 *
Suzuki Ignis	1 *	- -	- -	1 *	1 *
Suzuki Vitara	1 *	- -	- -	1 *	1 *
Suzuki SX4	* *	* *	- -	- -	- -

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
LAND ROVER (NET)	7 1%	3 1%	1 *	3 1%	4 1%
Land Rover Freelander	5 1%	2 1%	1 *	2 *	3 *
Land Rover Discovery	1 *	- -	- -	1 *	1 *
Land Rover Range Rover Sport	1 *	1 *	- -	- -	- -
SAAB (NET)	7 1%	3 1%	- -	3 1%	3 *
Saab 9-3	4 *	1 *	- -	2 *	2 *
Saab 9-3 Cabrio	2 *	2 1% d	- -	- -	- -
Saab other	1 *	- -	- -	1 *	1 *
CHRYSLER (NET)	6 1%	2 1%	3 1%	1 *	4 1%
Chrysler PT Cruiser	3 *	1 *	1 *	1 *	2 *
Chrysler Voyager	1 *	1 *	* *	- -	* *
Chrysler Neon	1 *	- -	1 *	- -	1 *
CHEVROLET (NET)	5 *	3 1% c	2 1% c	- -	2 *
Chevrolet Lacetti	2 *	2 1% d	- -	- -	- -
Chevrolet Captiva	1 *	- -	1 *	- -	1 *
Chevrolet Matiz	1 *	- -	1 *	- -	1 *
Chevrolet Tacuma	1 *	1 *	- -	- -	- -
MINI (NET)	4 *	4 1% cd	- -	- -	- -
Mini Cooper	3 *	3 1% d	- -	- -	- -

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Mini One	1 *	1 *	- -	- -	- -
Mini Clubman	* *	* *	- -	- -	- -
SMART (NET)	3 *	- -	1 *	2 *	3 *
Smart forfour	2 *	- -	1 *	1 *	2 *
Smart City Coupe	1 *	- -	- -	1 *	1 *
JAGUAR (NET)	3 *	- -	1 *	2 *	3 *
Jaguar X-Type	2 *	- -	- -	2 *	2 *
Jaguar S-Type	1 *	- -	1 *	- -	1 *
ALFA ROMEO (NET)	2 *	1 *	1 1%	- -	1 *
Alfa Romeo Coupe GT	1 *	1 *	* *	- -	* *
Alfa Romeo 147	1 *	- -	1 *	- -	1 *
MG all models	2 *	- -	- -	2 *	2 *
SUBARU (NET)	2 *	- -	2 1% *	- -	2 *
Subaru Impreza	2 *	- -	2 1% *	- -	2 *
FERRARI (NET)	2 *	1 *	1 *	- -	1 *
Ferrari Maranello	2 *	1 *	1 *	- -	1 *
LEXUS (NET)	1 *	- -	- -	1 *	1 *
Lexus LS	1 *	- -	- -	1 *	1 *
PORSCHE (NET)	1 *	- -	- -	1 *	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 218

Q21B What is the model of the car in the household that you mainly drive?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Porsche other	1 *	- -	- -	1 *	1 *
JEEP (NET)	1 *	- -	1 *	- -	1 *
Jeep Grand Cherokee	1 *	- -	1 *	- -	1 *
SSANGYONG (NET)	1 *	- -	1 *	- -	1 *
SsangYong Rexton	1 *	- -	1 *	- -	1 *
PROTON (NET)	1 *	1 *	- -	- -	- -
Proton Impian	1 *	1 *	- -	- -	- -
BUICK (NET)	1 *	1 *	- -	- -	- -
Buick Park Avenue	1 *	1 *	- -	- -	- -
Don't know	3 *	- -	2 1%	* *	3 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 219

Q21 What segment is the model of the car in the household that is mainly driven?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Supermini	291	101	59	131
	28%	30%	26%	28%
Lower Medium	249	102	52	95
	24%	30% cd	23%	20%
Upper Medium	141	30	48	64
	14%	9%	21% ac	14% a
MPV/ People Carrier	99	47	16	36
	10%	14% bcd	7%	8%
Executive	43	10	14	19
	4%	3%	6%	4%
SUV	23	9	3	10
	2%	3%	1%	2%
Sports Car	21	6	5	9
	2%	2%	2%	2%
Van	20	6	5	9
	2%	2%	2%	2%
4x4 off Road	15	6	3	6
	1%	2%	1%	1%
Mini	15	3	3	9
	1%	1%	1%	2%
Luxury Saloon	13	2	4	7
	1%	1%	2%	1%
Unspecified	103	18	14	72
	10%	5%	6%	15% ab
MINI/ SUPERMINI	306	104	62	140
	30%	31%	27%	30%
4x4/ SUV	38	16	6	16
	4%	5%	3%	3%
EXECUTIVE/ LUXURAY SALOON/ SPORTS CAR	77	19	24	34
	7%	6%	11% a	7%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 220

Q22. Approximately how old is this car?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Less than 6 months	58	55	2	1
	6%	16%bcd	1%	*
Six months to one year	61	41	19	1
	6%	12%cd	8%cd	3%cd
Over 1 - up to 2 years	136	91	33	12
	13%	27%bcd	14%cd	3%
Over 2 - up to 3 years	142	74	44	24
	14%	22%cd	19%cd	5%
Over 3 - up to 4 years	136	28	48	59
	13%	8%	21%ac	13%a
Over 4 - up to 10 years	389	46	73	269
	38%	14%	32%a	58%abd
Over 10 years	103	6	7	90
	10%	2%	3%	19%abd
Don't know	9	-	1	8
	1%	-	*	2%a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 221

Q23 How old was the car when you bought it?

Base : All with nearly new/ second hand/ used cars

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	636	-	221	415	636
	100%	-	100%	100%	100%
Weighted Base	693	-.**	227	465	693
	100%	-.**	100%	100%	100%
UP TO 6 MONTHS	50	-	50	-	50
	7%	-	22%cd	-	7%cd
6-12 MONTHS	202	-	178	24	202
	29%	-	78%cd	5%	29%cd
1-2 YEARS	75	-	-	75	75
	11%	-	-	16%bd	11%b
3-4 YEARS	125	-	-	125	125
	18%	-	-	27%bd	18%b
5-10 YEARS	194	-	-	194	194
	28%	-	-	42%bd	28%b
OVER 10 YEARS	38	-	-	38	38
	5%	-	-	8%b	5%b
Don't know/ no answer	9	-	-	9	9
	1%	-	-	2%b	1%
Mean (Months)	46.74	-	8.09	66.01bd	46.74b
Standard Deviation	43.20	-	3.77	40.91	43.20
Standard Error	1.73	-	0.26	2.01	1.73

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d
 ** very small base (under 30) ineligible for sig testing

RAC RoM 2008 - Report 2: Technology

Table 222

Q24. What type of fuel does your car use?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Petrol	766	242	157	367
	74%	71%	69%	79% ^{ab}
Diesel	260	94	69	96
	25%	28% ^c	30% ^c	21%
LPG/ CNG	4	3	-	1
	*	1%	-	*
Hybrid	4	1	1	2
	*	*	*	*
Electric	-	-	-	-
	-	-	-	-
Other	-	-	-	-
	-	-	-	-

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 223

Q25 Approximately how many miles do you drive in a year, on average?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
UP TO 1000 MILES	78	25	17	36
	8%	7%	8%	8%
1001-3000 MILES	106	32	15	59
	10%	9%	7%	13% b
3001-6000 MILES	276	78	63	136
	27%	23%	28%	29% a
6001-9000 MILES	192	61	43	88
	19%	18%	19%	19%
9001-12000 MILES	238	81	59	99
	23%	24%	26%	21%
12001-15000 MILES	52	18	15	19
	5%	5%	6%	4%
15001-18000 MILES	11	4	2	5
	1%	1%	1%	1%
18001-21000 MILES	24	11	1	12
	2%	3% b	*	3% b
21001-24000 MILES	6	6	-	*
	1%	2% cd	-	*
OVER 24000	38	20	10	8
	4%	6% cd	4%	2%
Don't know/ no answer	13	6	3	3
	1%	2%	1%	1%
Mean (000's of miles)	8.41	9.35 cd	8.38	7.73
Standard Deviation	6.91	7.50	5.87	6.86
Standard Error	0.22	0.39	0.40	0.34
TOTAL	1034	341	227	465
	100%	100%	100%	100%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 224

Q26 How many of these miles, if any, do you drive in connection with your, or someone else's work?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
UP TO 1000 MILES	145 14%	58 17% c	32 14%	55 12%	87 13%
1001-3000 MILES	68 7%	23 7%	19 8%	26 6%	45 6%
3001-6000 MILES	104 10%	34 10%	21 9%	49 10%	70 10%
6001-9000 MILES	46 4%	18 5%	10 4%	18 4%	28 4%
9001-12000 MILES	25 2%	8 2%	6 3%	11 2%	18 3%
12001-15000 MILES	10 1%	6 2% c	3 1%	2 *	4 1%
15001-18000 MILES	7 1%	6 2% cd	* *	- -	1 *
18001-21000 MILES	4 *	1 *	1 *	2 *	3 *
21001-24000 MILES	5 *	5 1% cd	- -	- -	- -
OVER 24000	15 1%	10 3% cd	1 1%	3 1%	5 1%
None - do not do that type of journey	605 59%	172 50%	134 59%	299 54% a	433 63% a
ANY WHO DRIVE WITH REFERENCE TO WORK	397 38%	158 46% bcd	83 36%	156 33%	238 34%
Mean (000's of miles)	5.39	6.60 bcd	4.47	4.68	4.61
Standard Deviation	7.40	8.44	5.47	7.08	6.53
Standard Error	0.24	0.44	0.37	0.35	0.26
TOTAL	1430 138%	499 146%	310 136%	621 133%	931 134%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 225

Q27_1. Apart from driving a car, how often do you use other modes of transport?

As a passenger in a car with someone else driving

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	33 3%	16 5%	6 3%	11 2%	18 3%
1-3 times a week	297 29%	90 26%	61 27%	146 31%	207 30%
Less than once a week - Once a month	285 28%	88 26%	64 28%	132 28%	197 28%
Less than once a month	299 29%	100 29%	75 33%	124 27%	199 29%
Never	120 12%	48 14%	21 9%	51 11%	72 10%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 226

Q27_2. Apart from driving a car, how often do you use other modes of transport?

Drive motorcycle/ scooter

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	15 1%	5 2%	5 2%	5 1%	9 1%
1-3 times a week	13 1%	10 3%bcd	1 *	3 1%	4 1%
Less than once a week - Once a month	21 2%	5 2%	7 3%	9 2%	16 2%
Less than once a month	30 3%	11 3%	8 4%	11 2%	19 3%
Never	954 92%	309 91%	207 91%	438 94%	645 93%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 227

Q27_3. Apart from driving a car, how often do you use other modes of transport?

Ride Bicycle

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	21 2%	5 2%	5 2%	10 2%	16 2%
1-3 times a week	60 6%	20 6%	11 5%	28 6%	39 6%
Less than once a week - Once a month	89 9%	26 8%	24 10%	40 9%	63 9%
Less than once a month	171 17%	61 18%	32 14%	78 17%	110 16%
Never	693 67%	228 67%	156 68%	309 66%	464 67%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 228

Q27_4. Apart from driving a car, how often do you use other modes of transport?

Walk/ pedestrian

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	359 35%	110 32%	81 36%	168 36%	249 36%
1-3 times a week	349 34%	116 34%	82 36%	151 32%	233 34%
Less than once a week - Once a month	148 14%	45 13%	31 14%	72 15%	103 15%
Less than once a month	100 10%	40 12%	20 9%	39 8%	60 9%
Never	77 7%	29 8%	13 6%	35 8%	48 7%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 229

Q27_5. Apart from driving a car, how often do you use other modes of transport?

Taxi passenger

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	5 1%	3 1%	- -	2 *	2 *
1-3 times a week	30 3%	11 3%	6 3%	14 3%	19 3%
Less than once a week - Once a month	142 14%	50 15%	45 20% cd	48 10%	92 13%
Less than once a month	487 47%	162 48%	99 44%	226 48%	325 47%
Never	369 36%	115 34%	78 34%	176 38%	254 37%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 230

Q27_6. Apart from driving a car, how often do you use other modes of transport?

Park and ride

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	5 1%	2 1%	1 *	2 *	3 *
1-3 times a week	20 2%	9 3%	4 2%	7 1%	11 2%
Less than once a week - Once a month	65 6%	29 9% cd	14 6%	22 5%	36 5%
Less than once a month	280 27%	93 27%	73 32% c	114 24%	187 27%
Never	664 64%	208 61%	135 59%	321 69% ab	456 66%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 231

Q27_7. Apart from driving a car, how often do you use other modes of transport?

Train/ tube

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	43 4%	9 3%	12 5%	23 5%	34 5%
1-3 times a week	65 6%	23 7%	21 9% c	20 4%	42 6%
Less than once a week - Once a month	130 13%	40 12%	30 13%	59 13%	89 13%
Less than once a month	418 40%	147 43%	89 39%	182 39%	271 39%
Never	378 37%	122 36%	75 33%	181 39%	256 37%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 232

Q27_8. Apart from driving a car, how often do you use other modes of transport?

Public bus/ coach/ tram user

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	43 4%	15 5%	9 4%	19 4%	28 4%
1-3 times a week	123 12%	37 11%	30 13%	57 12%	86 12%
Less than once a week - Once a month	185 18%	54 16%	42 18%	90 19%	131 19%
Less than once a month	352 34%	119 35%	80 35%	153 33%	233 34%
Never	330 32%	116 34%	67 30%	147 32%	214 31%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 233

Q27_9. Apart from driving a car, how often do you use other modes of transport?

Car sharing

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Every day/ Most days	25 2%	8 2%	3 1%	14 3%	17 2%
1-3 times a week	86 8%	31 9%	16 7%	39 8%	55 8%
Less than once a week - Once a month	78 8%	30 9%	23 10% c	25 5%	48 7%
Less than once a month	175 17%	44 13%	43 19%	88 19% a	130 19% a
Never	670 65%	227 67%	143 63%	300 65%	443 64%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 234

Q27. SUMMARY TABLE - Apart from driving a car, how often do you use other modes of transport?

Base : All

	As a passenger in a car with someone else driving	Drive motorcycle/ scooter	Ride Bicycle	Walk/ pedestrian	Taxi passenger	Park and ride	Train/ tube	Public bus/ coach/ tram user	Car sharing
Unweighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Every day/ Most days	33 3%	15 1%	21 2%	359 35%	5 1%	5 1%	43 4%	43 4%	25 2%
1-3 times a week	297 29%	13 1%	60 6%	349 34%	30 3%	20 2%	65 6%	123 12%	86 8%
Less than once a week - Once a month	285 28%	21 2%	89 9%	148 14%	142 14%	65 6%	130 13%	185 18%	78 8%
Less than once a month	299 29%	30 3%	171 17%	100 10%	487 47%	280 27%	418 40%	352 34%	175 17%
Never	120 12%	954 92%	693 67%	77 7%	369 36%	664 64%	378 37%	330 32%	670 65%

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Table 235

Q28A Has the increase in the cost of fuel changed your driving behaviour, in any way?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
Yes	679 66%	214 63%	161 71% ^a	303 65%	465 67%
No	355 34%	127 37% ^b	66 29%	162 35%	228 33%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 236

Q28B_1. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Short/ local journeys

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	667 100%	241 100%	155 100%	271 100%	426 100%
Weighted Base	679 100%	214 100%	161 100%	303 100%	465 100%
Have begun	15 2%	2 1%	6 4%	7 2%	13 3%
Do more than I used to	48 7%	16 8%	9 6%	23 8%	32 7%
No change	206 30%	71 33%	46 29%	89 29%	135 29%
Do less than I used to	380 56%	116 54%	97 60%	168 55%	264 57%
Have stopped	28 4%	8 4%	3 2%	17 6%	20 4%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 237

Q28B_2. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Longer journeys

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	667 100%	241 100%	155 100%	271 100%	426 100%
Weighted Base	679 100%	214 100%	161 100%	303 100%	465 100%
Have begun	4 1%	2 1%	1 1%	1 *	2 *
Do more than I used to	19 3%	6 3%	4 2%	9 3%	13 3%
No change	331 49%	106 50%	83 52%	141 46%	224 48%
Do less than I used to	303 45%	90 42%	71 44%	142 47%	213 46%
Have stopped	22 3%	10 5%	2 1%	10 3%	12 3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 238

Q28B_3. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Use of a lower consumption car in my household

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	667 100%	241 100%	155 100%	271 100%	426 100%
Weighted Base	679 100%	214 100%	161 100%	303 100%	465 100%
Have begun	43 6%	12 6%	14 9%	17 6%	31 7%
Do more than I used to	88 13%	23 11%	25 16%	40 13%	65 14%
No change	496 73%	165 77%	112 70%	218 72%	331 71%
Do less than I used to	46 7%	14 6%	9 5%	24 8%	32 7%
Have stopped	6 1%	-	1 1%	5 1%	6 1%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 239

Q28B_4. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Better driving to conserve fuel

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	667 100%	241 100%	155 100%	271 100%	426 100%
Weighted Base	679 100%	214 100%	161 100%	303 100%	465 100%
Have begun	115 17%	39 18%	30 18%	46 15%	76 16%
Do more than I used to	366 54%	120 56%	91 56%	154 51%	245 53%
No change	157 23%	40 19%	33 21%	84 29% a	117 25%
Do less than I used to	40 6%	14 7%	8 5%	18 6%	26 6%
Have stopped	1 *	- -	- -	1 *	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 240

Q28B_5. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Sharing car transport

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	667 100%	241 100%	155 100%	271 100%	426 100%
Weighted Base	679 100%	214 100%	161 100%	303 100%	465 100%
Have begun	18 3%	5 3%	5 3%	7 2%	12 3%
Do more than I used to	127 19%	34 16%	32 20%	61 20%	92 20%
No change	499 74%	158 74%	124 77%	218 72%	341 73%
Do less than I used to	19 3%	8 4%	1 1%	10 3%	11 2%
Have stopped	16 2%	8 4% b	-	8 3% b	8 2%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 241

Q28B_6. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Walking

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	667 100%	241 100%	155 100%	271 100%	426 100%
Weighted Base	679 100%	214 100%	161 100%	303 100%	465 100%
Have begun	28 4%	5 2%	5 3%	17 6%	23 5%
Do more than I used to	381 56%	116 54%	96 59%	169 56%	265 57%
No change	247 36%	83 39%	57 36%	107 35%	164 35%
Do less than I used to	19 3%	8 4%	3 2%	8 3%	11 2%
Have stopped	5 1%	2 1%	-	2 1%	2 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 242

Q28B_7. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Cycling

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	667 100%	241 100%	155 100%	271 100%
Weighted Base	679 100%	214 100%	161 100%	303 100%
Have begun	22 3%	2 1%	3 2%	17 6% ^a
Do more than I used to	80 12%	23 11%	19 12%	39 13%
No change	524 77%	167 78%	130 80%	228 75%
Do less than I used to	14 2%	7 3%	1 1%	6 2%
Have stopped	38 6%	14 7%	9 5%	15 5%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 243

Q28B_8. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Using public transport

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	667 100%	241 100%	155 100%	271 100%	426 100%
Weighted Base	679 100%	214 100%	161 100%	303 100%	465 100%
Have begun	24 3%	7 3%	6 4%	10 3%	17 4%
Do more than I used to	203 30%	63 29%	54 34%	86 28%	141 30%
No change	409 60%	135 63%	94 58%	180 59%	274 59%
Do less than I used to	26 4%	6 3%	4 3%	16 5%	20 4%
Have stopped	17 2%	3 1%	2 1%	12 4%	14 3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 244
Q28B. SUMMARY TABLE - In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?

Base : All

Base : All who said that an increase in fuel costs has changed their driving behaviour

	Short/ local journeys	Longer journeys	Use of a lower consumption car in my household	Better driving to conserve fuel	Sharing car transport	Walking	Cycling	Using public transport
Unweighted Base	667 100%	667 100%	667 100%	667 100%	667 100%	667 100%	667 100%	667 100%
Weighted Base	679 100%	679 100%	679 100%	679 100%	679 100%	679 100%	679 100%	679 100%
Have begun	15 2%	4 1%	43 6%	115 17%	18 3%	28 4%	22 3%	24 3%
Do more than I used to	48 7%	19 3%	88 13%	366 54%	127 19%	381 56%	80 12%	203 30%
No change	206 30%	331 49%	496 73%	157 23%	499 74%	247 36%	524 77%	409 60%
Do less than I used to	380 56%	303 45%	46 7%	40 6%	19 3%	19 3%	14 2%	26 4%
Have stopped	28 4%	22 3%	6 1%	1 *	16 2%	5 1%	38 6%	17 2%

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Table 245

Q29_1. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...

I would find it very difficult to adjust my lifestyle to being without a car

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	517 50%	176 52%	123 54%	218 47%	341 49%
4 - Agree	311 30%	94 28%	58 26%	159 34% ^{ab}	217 31%
3 - Neither/ Nor	98 9%	34 10%	23 10%	41 9%	64 9%
2 - Disagree	75 7%	29 9%	12 5%	33 7%	45 7%
1 - Disagree completely	32 3%	7 2%	12 5% ^a	14 3%	25 4%
Don't know	-	-	-	-	-
AGREE (4-5)	828 80%	270 79%	181 79%	378 81%	558 81%
DISAGREE (1-2)	107 10%	37 11%	24 11%	47 10%	71 10%
Mean (1-5)	4.17	4.18	4.18	4.15	4.16
Standard Deviation	1.07	1.06	1.14	1.04	1.07
Standard Error	0.03	0.06	0.08	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 246

Q29_2. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...

Most people in cars could use public transport instead

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	68 7%	23 7%	13 6%	32 7%	45 6%
4 - Agree	310 30%	101 29%	61 27%	149 32%	209 30%
3 - Neither/ Nor	252 24%	82 24%	54 24%	116 25%	169 24%
2 - Disagree	232 22%	75 22%	58 26%	99 21%	157 23%
1 - Disagree completely	171 17%	60 17%	42 18%	70 15%	112 16%
Don't know	-	-	-	-	-
AGREE (4-5)	378 37%	124 36%	74 32%	181 39%	254 37%
DISAGREE (1-2)	404 39%	135 39%	100 44%	169 36%	269 39%
Mean (1-5)	2.88	2.86	2.76	2.94	2.88
Standard Deviation	1.20	1.21	1.20	1.19	1.19
Standard Error	0.04	0.06	0.08	0.06	0.05

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 247

Q29_3. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...

I oppose any technology that allows anyone to monitor the movements of my vehicle

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	327 32%	95 28%	79 35%	153 33%	232 33%
4 - Agree	247 24%	74 22%	51 23%	122 26%	173 25%
3 - Neither/ Nor	250 24%	88 26%	51 23%	110 24%	162 23%
2 - Disagree	163 16%	64 19%	35 15%	64 14%	99 14%
1 - Disagree completely	46 4%	19 6%	11 5%	16 3%	27 4%
Don't know	-	-	-	-	-
AGREE	(4-5) 574 56%	169 50%	130 57%	275 59% a	405 58% a
DISAGREE	(1-2) 210 20%	84 25% cd	46 20%	80 17%	126 18%
Mean	(1-5) 3.62	3.47	3.67	3.71 a	3.70 a
Standard Deviation	1.21	1.24	1.23	1.16	1.18
Standard Error	0.04	0.06	0.08	0.06	0.05

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 248

Q29_4. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...

I agree with the principle of road pricing in order to reduce traffic - but it is for motorists in any given area to decide whether to support the scheme

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	91 9%	29 8%	23 10%	40 9%	63 9%
4 - Agree	257 25%	96 28%	54 24%	107 23%	161 23%
3 - Neither/ Nor	261 25%	84 25%	51 23%	126 27%	177 26%
2 - Disagree	166 16%	45 13%	34 15%	88 19%	122 18%
1 - Disagree completely	258 25%	88 26%	66 29%	105 22%	170 25%
Don't know	-	-	-	-	-
AGREE (4-5)	348 34%	125 37%	77 34%	147 32%	223 32%
DISAGREE (1-2)	424 41%	132 39%	100 44%	193 41%	292 42%
Mean (1-5)	2.76	2.81	2.71	2.76	2.74
Standard Deviation	1.31	1.32	1.37	1.27	1.30
Standard Error	0.04	0.07	0.09	0.06	0.05

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 249

Q29_5. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...

Speed cameras are more about raising money than improving road safety

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	477 46%	147 43%	111 49%	218 47%	330 48%
4 - Agree	277 27%	90 26%	56 24%	132 28%	187 27%
3 - Neither/ Nor	123 12%	43 13%	27 12%	53 11%	80 12%
2 - Disagree	106 10%	37 11%	21 9%	48 10%	69 10%
1 - Disagree completely	51 5%	24 7%cd	12 5%	15 3%	27 4%
Don't know	-	-	-	-	-
AGREE (4-5)	754 73%	237 69%	167 73%	350 75%	517 75%
DISAGREE (1-2)	157 15%	61 18%	33 15%	62 13%	96 14%
Mean (1-5)	3.99	3.87	4.03	4.06a	4.05a
Standard Deviation	1.20	1.27	1.21	1.13	1.16
Standard Error	0.04	0.07	0.08	0.06	0.05

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 250

Q29_6. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...

We have become too reliant on in-car technology

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	114 11%	35 10%	20 9%	59 13%	79 11%
4 - Agree	470 45%	143 42%	104 46%	223 48%	326 47%
3 - Neither/ Nor	267 26%	103 30% cd	57 25%	107 23%	164 24%
2 - Disagree	138 13%	44 13%	34 15%	60 13%	93 13%
1 - Disagree completely	44 4%	14 4%	13 6%	17 4%	30 4%
Don't know	-	-	-	-	-
AGREE (4-5)	584 57%	179 52%	124 54%	282 61% a	405 59%
DISAGREE (1-2)	182 18%	59 17%	46 20%	77 16%	123 18%
Mean (1-5)	3.46	3.41	3.37	3.53	3.48
Standard Deviation	1.00	0.98	1.02	0.99	1.00
Standard Error	0.03	0.05	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 251

Q29_7. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...

Future technology will be able to solve today's motoring problems

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
5 - Agree completely	48 5%	20 6%	11 5%	17 4%	28 4%
4 - Agree	270 26%	79 23%	61 27%	130 28%	191 28%
3 - Neither/ Nor	346 33%	115 34%	79 35%	151 33%	231 33%
2 - Disagree	251 24%	92 27%	46 20%	113 24%	160 23%
1 - Disagree completely	118 11%	36 10%	29 13%	53 11%	83 12%
Don't know	-	-	-	-	-
AGREE (4-5)	318 31%	98 29%	72 32%	147 32%	220 32%
DISAGREE (1-2)	370 36%	127 37%	76 33%	167 36%	242 35%
Mean (1-5)	2.88	2.87	2.90	2.88	2.89
Standard Deviation	1.07	1.07	1.09	1.06	1.07
Standard Error	0.03	0.06	0.07	0.05	0.04

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

RAC RoM 2008 - Report 2: Technology

Table 252

Q29. SUMMARY TABLE - Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...

Base : All

		I would find it very difficult to adjust my lifestyle to being without a car	Most people in cars could use public transport instead	I oppose any technology that allows anyone to monitor the movements of my vehicle	I agree with the principle of road pricing in order to reduce traffic - but it is for motorists in any given area to decide whether to support the scheme	Speed cameras are more about raising money than improving road safety	We have become too reliant on in-car technology	Future technology will be able to solve today's motoring problems
Unweighted Base		1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
Weighted Base		1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%	1034 100%
5 - Agree completely		517 50%	68 7%	327 32%	91 9%	477 46%	114 11%	48 5%
4 - Agree		311 30%	310 30%	247 24%	257 25%	277 27%	470 45%	270 26%
3 - Neither/ Nor		98 9%	252 24%	250 24%	261 25%	123 12%	267 26%	346 33%
2 - Disagree		75 7%	232 22%	163 16%	166 16%	106 10%	138 13%	251 24%
1 - Disagree completely		32 3%	171 17%	46 4%	258 25%	51 5%	44 4%	118 11%
Don't know		-	-	-	-	-	-	-
AGREE	(4-5)	828 80%	378 37%	574 56%	348 34%	754 73%	584 57%	318 31%
DISAGREE	(1-2)	107 10%	404 39%	210 20%	424 41%	157 15%	182 18%	370 36%
Mean	(1-5)	4.17	2.88	3.62	2.76	3.99	3.46	2.88
Standard Deviation		1.07	1.20	1.21	1.31	1.20	1.00	1.07
Standard Error		0.03	0.04	0.04	0.04	0.04	0.03	0.03

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Table 253

Q30A. Which company, if any, is your breakdown cover with?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%
RAC	308 30%	139 41%bcd	65 29%	104 22%
AA	256 25%	75 22%	66 29%	116 25%
Direct Line	32 3%	10 3%	9 4%	14 3%
Green Flag	97 9%	26 8%	17 7%	54 12%
Norwich Union	16 2%	7 2%	3 1%	7 1%
Other	146 14%	40 12%	35 15%	71 15%
Don't know	40 4%	16 5%	8 3%	16 3%
Do not have any breakdown cover	139 13%	30 9%	26 11%	83 18%ab
				109 16%a

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 254

Q31. And lastly a few more details about yourself. What is your marital status?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Single	196	66	39	91
	19%	19%	17%	20%
Married	572	202	133	236
	55%	59% c	59%	51%
With Partner/ Co-habiting	163	41	38	84
	16%	12%	17%	18% a
Divorced/ Separated	79	26	11	42
	8%	8%	5%	9%
Widowed	24	6	5	12
	2%	2%	2%	3%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 255

Q32. How many children are there in the household aged 0-16?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
None	687 66%	242 71%cd	157 69%	288 62%	445 64%
1	152 15%	49 14%	26 11%	77 17%	103 15%
2	155 15%	42 12%	34 15%	79 17%	113 16%
3	27 3%	5 1%	8 3%	15 3%	23 3%
4	10 1%	2 1%	2 1%	6 1%	8 1%
5+	2 *	1 *	1 *	- -	1 *

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 256

Q33. Which of the following types of location best fits where you live?

Base : All

	TOTAL	AGE OF CAR			
		New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034 100%	398 100%	221 100%	415 100%	636 100%
Weighted Base	1034 100%	341 100%	227 100%	465 100%	693 100%
City or town centre	232 22%	68 20%	49 21%	115 25%	164 24%
Suburb/ edge of town	542 52%	191 56% c	123 54%	228 49%	351 51%
Village/ rural	260 25%	82 24%	56 25%	122 26%	178 26%

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

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Table 257

Q34. Do you have a garage?

Base : All

TOTAL	AGE OF CAR			
	New (a)	Nearly New (b)	Used (c)	All second hand (d)
Unweighted Base	1034	398	221	415
	100%	100%	100%	100%
Weighted Base	1034	341	227	465
	100%	100%	100%	100%
Yes	533	192	132	209
	52%	56%cd	58%cd	45%
No	500	149	95	256
	48%	44%	42%	55%ab
				51%ab

Proportions/Mean: Columns Tested (5% risk level) - a/b/c/d

	Page	Table	Title	Base Description	Base
	1	1	GENDER	Base : All	1034
●	2	2	What is your age	Base : All	1034
	3	3	SQ1. Do you or any member of your family work in any of the following areas	Base : All	1034
	4	4	SQ4A. WORKING STATUS	Base : All	1034
●	5	5	SQ4B. Please indicate to which occupational group the Chief Income Earner in your household belongs, or which group fits best.	Base : All	1034
●	6	6	SQ5. Which of the following regions do you currently live in?	Base : All	1034
	7	7	SQ6. What type of motor vehicles do you have in your household?	Base : All	1034
	8	8	SQ7. What type of motor vehicles do you have in your household - that you use in a similar manner, as you would a car?	Base: All who do not have a car but have other types of motor vehicles in household	6
	9	9	SQ8. Do you personally hold a full current UK driving licence?	Base : All	1034
●	10	10	SQ9. Roughly, in what year did you pass your driving test?	Base : All	1034
●	11	11	SQ10. And how often do you personally drive a car nowadays?	Base : All	1034
●	12	12	SQ11. How was the car you use most often, bought?	Base : All	1034
●	13	13	SQ12. Was the car you use bought from new, nearly new or second hand?	Base : All	1034
●	14	14	Q1a1. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	15	15	Q1a2. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	16	16	Q1a3. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	17	17	Q1a4. Do you have any of the following in-car technology in your current car...	Base : All	1034

	Page	Table	Title	Base Description	Base
●	18	18	Q1a4b. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	19	19	Q1a4c. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	20	20	Q1a5. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	21	21	Q1a6. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	22	22	Q1a7. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	23	23	Q1a8. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	24	24	Q1a9. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	25	25	Q1a10. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	26	26	Q1a11. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	27	27	Q1a12. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	28	28	Q1a13. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	29	29	Q1a14. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	30	30	Q1a15. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	31	31	Q1a16. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	32	32	Q1a17. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	33	33	Q1a18. Do you have any of the following in-car technology in your current car...	Base : All	1034

	Page	Table	Title	Base Description	Base
	34	34	Q1a. SUMMARY TABLE - Do you have any of the following in-car technology in your current car...	Base : All	1034
●	35	35	Q1b1. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	36	36	Q1b2a. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	37	37	Q1b2b. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	38	38	Q1b3. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	39	39	Q1b4. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	40	40	Q1b5. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	41	41	Q1b6. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	42	42	Q1b7. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	43	43	Q1b8. Do you have any of the following in-car technology in your current car...	Base : All	1034
	44	44	Q1b9a. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	45	45	Q1b9b. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	46	46	Q1b9c. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	47	47	Q1b10a. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	48	48	Q1b10b. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	49	49	Q1b11. Do you have any of the following in-car technology in your current car...	Base : All	1034

	Page	Table	Title	Base Description	Base
●	50	50	Q1b12. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	51	51	Q1b13. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	52	52	Q1b14. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	53	53	Q1b15. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	54	54	Q1b16. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	55	55	Q1b17a. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	56	56	Q1b17b. Do you have any of the following in-car technology in your current car...	Base : All	1034
●	57	57	Q1b18. Do you have any of the following in-car technology in your current car...	Base : All	1034
	58	58	Q1b. SUMMARY TABLE - Do you have any of the following in-car technology in your current car...	Base : All	1034
	59	58	Q1b. SUMMARY TABLE - Do you have any of the following in-car technology in your current car...	Base : All	1034
	60	59	Q2A_1. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	744
	61	60	Q2A_2. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	119
●	62	61	Q2A_3. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	179
●	63	62	Q2A_4A. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	953
●	64	63	Q2A_4B. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	451
●	65	64	Q2A_4C. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	211

	Page	Table	Title	Base Description	Base
	66	65	Q2A_5. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	41
●	67	66	Q2A_6. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	241
	68	67	Q2A_7. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	33
	69	68	Q2A_8. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	142
	70	69	Q2A_9. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	218
●	71	70	Q2A_10. How often do you use the in-car technology that you have in your current car..	Base : All who have this in-car technology in their current car	367
●	72	71	Q2A_11. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	298
	73	72	Q2A_12. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	43
	74	73	Q2A_13. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	22
●	75	74	Q2A_14. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	159
●	76	75	Q2A_15. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	146
	77	76	Q2A_16. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	712
	78	77	Q2A_17. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	103
	79	78	Q2A_18. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	121
	80	79	Q2a. SUMMARY TABLE - How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	744
	81	80	Q2B_1. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	52

	Page	Table	Title	Base Description	Base
●	82	81	Q2B_2A. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	721
●	83	82	Q2B_2B. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	244
	84	83	Q2B_3. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	45
	85	84	Q2B_4. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	150
	86	85	Q2B_5. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	197
	87	86	Q2B_6. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	138
	88	87	Q2B_7. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	87
	89	88	Q2B_8. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	933
	90	89	Q2B_9a. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	1000
●	91	90	Q2B_9b. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	846
	92	91	Q2B_9c. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	75
	93	92	Q2B_10a. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	896
●	94	93	Q2B_10b. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	437
	95	94	Q2B_11. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	152
	96	95	Q2B_12. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	711
	97	96	Q2B_13. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	111

	Page	Table	Title	Base Description	Base
	98	97	Q2B_14. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	87
●	99	98	Q2B_15. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	227
	100	99	Q2B_16. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	105
	101	100	Q2B_17a. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	904
	102	101	Q2B_17b. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	191
	103	102	Q2B_18. How often do you use the in-car technology that you have in your current car...	Base : All who have this in-car technology in their current car	46
	104	103	Q2b. SUMMARY TABLE - How often do you use the in-car technology that you have in your current car?	Base : All who have this in-car technology in their current car	52
	105	103	Q2b. SUMMARY TABLE - How often do you use the in-car technology that you have in your current car?	Base : All who have this in-car technology in their current car	191
	106	104	Q3a1. Which of the following in-car technology would you like to have...	Base : All	1034
	107	105	Q3a2. Which of the following in-car technology would you like to have...	Base : All	1034
●	108	106	Q3a3. Which of the following in-car technology would you like to have...	Base : All	1034
	109	107	Q3a4. Which of the following in-car technology would you like to have...	Base : All	1034
●	110	108	Q3a4b. Which of the following in-car technology would you like to have...	Base : All	1034
	111	109	Q3a4c. Which of the following in-car technology would you like to have...	Base : All	1034
●	112	110	Q3a5. Which of the following in-car technology would you like to have...	Base : All	1034
	113	111	Q3a6. Which of the following in-car technology would you like to have...	Base : All	1034

	Page	Table	Title	Base Description	Base
●	114	112	Q3a7. Which of the following in-car technology would you like to have...	Base : All	1034
●	115	113	Q3a8. Which of the following in-car technology would you like to have...	Base : All	1034
●	116	114	Q3a9. Which of the following in-car technology would you like to have...	Base : All	1034
	117	115	Q3a10. Which of the following in-car technology would you like to have...	Base : All	1034
●	118	116	Q3a11. Which of the following in-car technology would you like to have...	Base : All	1034
●	119	117	Q3a12. Which of the following in-car technology would you like to have...	Base : All	1034
●	120	118	Q3a13. Which of the following in-car technology would you like to have...	Base : All	1034
●	121	119	Q3a14. Which of the following in-car technology would you like to have...	Base : All	1034
●	122	120	Q3a15. Which of the following in-car technology would you like to have...	Base : All	1034
●	123	121	Q3a16. Which of the following in-car technology would you like to have...	Base : All	1034
	124	122	Q3a17. Which of the following in-car technology would you like to have...	Base : All	1034
	125	123	Q3a18. Which of the following in-car technology would you like to have...	Base : All	1034
	126	124	Q3a. SUMMARY TABLE - Which of the following in-car technology would you like to have...	Base : All	1034
●	127	125	Q3b1. Which of the following in-car technology would you like to have...	Base : All	1034
●	128	126	Q3b2a. Which of the following in-car technology would you like to have...	Base : All	1034
	129	127	Q3b2b. Which of the following in-car technology would you like to have...	Base : All	1034

	Page	Table	Title	Base Description	Base
	130	128	Q3b3. Which of the following in-car technology would you like to have...	Base : All	1034
	131	129	Q3b4. Which of the following in-car technology would you like to have...	Base : All	1034
●	132	130	Q3b5. Which of the following in-car technology would you like to have...	Base : All	1034
	133	131	Q3b6. Which of the following in-car technology would you like to have...	Base : All	1034
●	134	132	Q3b7. Which of the following in-car technology would you like to have...	Base : All	1034
	135	133	Q3b8a. Which of the following in-car technology would you like to have...	Base : All	1034
	136	134	Q3b8b. Which of the following in-car technology would you like to have...	Base : All	1034
●	137	135	Q3b9a. Which of the following in-car technology would you like to have...	Base : All	1034
	138	136	Q3b9b. Which of the following in-car technology would you like to have...	Base : All	1034
	139	137	Q3b9c. Which of the following in-car technology would you like to have...	Base : All	1034
●	140	138	Q3b10a. Which of the following in-car technology would you like to have...	Base : All	1034
	141	139	Q3b10b. Which of the following in-car technology would you like to have...	Base : All	1034
	142	140	Q3b10c. Which of the following in-car technology would you like to have...	Base : All	1034
	143	141	Q3b11. Which of the following in-car technology would you like to have...	Base : All	1034
	144	142	Q3b12. Which of the following in-car technology would you like to have...	Base : All	1034
	145	143	Q3b13. Which of the following in-car technology would you like to have...	Base : All	1034

	Page	Table	Title	Base Description	Base
	146	144	Q3b14. Which of the following in-car technology would you like to have...	Base : All	1034
	147	145	Q3b15. Which of the following in-car technology would you like to have...	Base : All	1034
●	148	146	Q3b16. Which of the following in-car technology would you like to have...	Base : All	1034
	149	147	Q3b17a. Which of the following in-car technology would you like to have....	Base : All	1034
	150	148	Q3b17b. Which of the following in-car technology would you like to have...	Base : All	1034
	151	149	Q3b18. Which of the following in-car technology would you like to have...	Base : All	1034
	152	150	Q3b. SUMMARY TABLE - Which of the following in-car technology would you like to have...	Base : All	1034
	153	150	Q3b. SUMMARY TABLE - Which of the following in-car technology would you like to have...	Base : All	1034
	154	151	Q4a. How often do you become seriously distracted whilst driving?	Base : All	1034
●	155	152	Q4b. Which of the following in-car instruments and equipment cause you to become seriously distracted when driving?	Base: All who have been seriously distracted whilst driving by using in-car instruments and equipment	476
●	156	153	Q5a1. To what extent do you agree or disagree with the following statement...	Base : All	1034
●	157	154	Q5a2. To what extent do you agree or disagree with the following statement...	Base : All	1034
●	158	155	Q5a3. To what extent do you agree or disagree with the following statement...	Base : All	1034
	159	156	Q5a4. To what extent do you agree or disagree with the following statement...	Base : All	1034
●	160	157	Q5a5. To what extent do you agree or disagree with the following statement...	Base : All	1034
	161	158	Q5a6. To what extent do you agree or disagree with the following statement...	Base : All	1034

	Page	Table	Title	Base Description	Base
	162	159	Q5a. SUMMARY TABLE - To what extent do you agree or disagree with the following statements...	Base : All	1034
●	163	160	Q5b. Were you aware that you have to use a different braking technique for ABS - Anti-lock Braking System?	Base : All	1034
●	164	161	Q5c1. How confident are you that you know (or would know) how to use the following - properly	Base : All	1034
●	165	162	Q5c2. How confident are you that you know (or would know) how to use the following - properly	Base : All	1034
●	166	163	Q5c3. How confident are you that you know (or would know) how to use the following - properly	Base : All	1034
●	167	164	Q5c4. How confident are you that you know (or would know) how to use the following - properly	Base : All	1034
	168	165	Q5c. SUMMARY TABLE - How confident are you that you know (or would know) how to use the following - properly...	Base : All	1034
●	169	166	Q5D_1. Do you know what the following warning light refers to in your car? (Battery Image)	Base : All	1034
	170	167	Q5D_2. Do you know what the following warning light refers to in your car? (Engine Management Image)	Base : All	1034
	171	168	Q5D_3. Do you know what the following warning light refers to in your car? (Oil pressure)	Base : All	1034
	172	169	Q5D_4. Do you know what the following warning light refers to in your car? (Brake Image)	Base : All	1034
●	173	170	Q5D_5. Do you know what the following warning light refers to in your car? (Airbag Image)	Base : All	1034
●	174	171	Q5D_6. Do you know what the following warning light refers to in your car? (Thermometer Image)	Base : All	1034
●	175	172	Q6. What in your opinion have been the best in-car technological innovations in the past 20 years?	Base : All	1034
●	176	172	Q6. What in your opinion have been the best in-car technological innovations in the past 20 years?	Base : All	64

	Page	Table	Title	Base Description	Base
●	177	173	Q7a1. How confident are you that you know (or would know) how to drive properly through Active Traffic Management (ATM) hard shoulder running?	Base : All	1034
●	178	174	Q7b1. To what extent do you agree or disagree with the following statement: Driver training should include information on ATM/ hard shoulder running and the importance of signage	Base : All	1034
●	179	175	Q8a. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
●	180	175	Q8a. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	4.49
●	181	176	Q8b. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
	182	176	Q8b. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	2.8
●	183	177	Q8c. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
●	184	177	Q8c. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	5.67
●	185	178	Q8d. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
●	186	178	Q8d. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	7.04
●	187	179	Q8e. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
●	188	179	Q8e. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	5.18

	Page	Table	Title	Base Description	Base
●	189	180	Q8f. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
●	190	180	Q8f. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	6.13
	191	181	Q8g. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
	192	181	Q8g. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1.83
●	193	182	Q8h. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
	194	182	Q8h. To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	2.67
	195	183	Q8. SUMMARY TABLE - To what extent has the following technology had a positive or negative effect on traffic management these days?	Base : All	1034
	196	184	Q9_1. We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following	Base : All	1034
●	197	185	Q9_2 We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following	Base : All	1034
	198	186	Q9_3. We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following	Base : All	1034
	199	187	Q9_4. We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following	Base : All	1034
	200	188	Q9. SUMMARY TABLE - We would now like to ask you about some basic checks that need to be made on cars. How confident are you in checking the following	Base : All	1034

	Page	Table	Title	Base Description	Base
●	201	189	Q10_1. And how often is your car checked for the following?	Base : All	1034
●	202	190	Q10_2. And how often is your car checked for the following?	Base : All	1034
●	203	191	Q10_3. And how often is your car checked for the following?	Base : All	1034
●	204	192	Q10_4. And how often is your car checked for the following?	Base : All	1034
	205	193	Q10. SUMMARY TABLE - And how often is your car checked for the following?	Base : All	1034
●	206	194	Q11. Do you do these checks (i.e. oil, water, tyres, lights) yourself or does someone else do them?	Base : All	1034
	207	195	Q12_1. And does your company ever undertake these checks routinely - and/ or ask if you have done these checks?	Base : All company car drivers	111
	208	196	Q12_2. And does your company ever undertake these checks routinely - and/ or ask if you have done these checks?	Base : All company car drivers	111
●	209	197	Q13. How confident are you that you know how to change the spark plugs on your car?	Base : All	1034
●	210	198	Q14. To what extent do you agree or disagree with the following statement...	Base : All	1034
●	211	199	Q15. How is your car serviced?	Base : All	1034
●	212	200	Q16. To what extent do you agree or disagree with the following statement...	Base : All	1034
	213	201	Q17A. Have you had your car stolen within the last three years?	Base : All	1034
	214	202	Q17B. And was it recovered damaged or undamaged?	Base : All who have had their car stolen in the last three years	23
	215	203	Q18A_1. Have you experienced any of the following within the last three years?	Base : All	1034
	216	204	Q18A_2. Have you experienced any of the following within the last three years?	Base : All	1034

	Page	Table	Title	Base Description	Base
●	217	205	Q18A_3. Have you experienced any of the following within the last three years?	Base : All	1034
	218	206	Q18A. SUMMARY TABLE - Have you experienced any of the following within the last three years?	Base : All	1034
	219	207	Q18B_1. Did you report the following to the police?	Base : All who have suffered Theft from their car: radio/ CD/ DVD player in the last three years	44
	220	208	Q18B_2. Did you report the following to the police?	Base : All who have suffered Theft from their car: other items in the last three years	60
●	221	209	Q18B_3. Did you report the following to the police?	Base : All who have suffered Vandalism towards their car in the last three years	217
	222	210	Q18B. SUMMARY TABLE - Did you report the following to the police?	Base : All who have suffered from theft or vandalism	44
	223	211	Q18C_1. Did you make a claim for the following?	Base : All who have suffered Theft from their car: radio/ CD/ DVD player in the last three years	44
	224	212	Q18C_2. Did you make a claim for the following?	Base : All who have suffered Theft from their car: other items in the last three years	60
●	225	213	Q18C_3. Did you make a claim for the following?	Base : All who have suffered Vandalism towards their car in the last three years	217
	226	214	Q18C. SUMMARY TABLE - Did you make a claim for the following?	Base : All who have suffered from theft or vandalism	44
●	227	215	Q19A. Which, if any, of these precautions do you take against crime?	Base : All	1034
	228	216	Q20 How many cars are there in your household?	Base : All	1034
●	229	217	Q21A What is the make of the car in the household that you mainly drive?	Base : All	1034
●	230	217	Q21A What is the make of the car in the household that you mainly drive?	Base : All	14

	Page	Table	Title	Base Description	Base
	231	217	Q21A What is the make of the car in the household that you mainly drive?	Base : All	1
●	232	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	1034
●	233	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	39
●	234	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	1
●	235	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	24
●	236	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	4
●	237	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	44
●	238	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	1
●	239	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	1
●	240	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	3
	241	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	1
●	242	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	3
●	243	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	1
●	244	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	7
●	245	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	1
	246	218	Q21B What is the model of the car in the household that you mainly drive?	Base : All	1

	Page	Table	Title	Base Description	Base
●	247	219	Q21 What segment is the model of the car in the household that is mainly driven?	Base : All	1034
●	248	220	Q22. Approximately how old is this car?	Base : All	1034
●	249	221	Q23 How old was the car when you bought it?	Base : All with nearly new/ second hand/ used cars	636
●	250	222	Q24. What type of fuel does your car use?	Base : All	1034
●	251	223	Q25 Approximately how many miles do you drive in a year, on average?	Base : All	1034
●	252	224	Q26 How many of these miles, if any, do you drive in connection with your, or someone else's work?	Base : All	1034
	253	225	Q27_1. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
●	254	226	Q27_2. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
	255	227	Q27_3. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
	256	228	Q27_4. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
●	257	229	Q27_5. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
●	258	230	Q27_6. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
●	259	231	Q27_7. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
	260	232	Q27_8. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
●	261	233	Q27_9. Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
	262	234	Q27. SUMMARY TABLE - Apart from driving a car, how often do you use other modes of transport?	Base : All	1034
●	263	235	Q28A Has the increase in the cost of fuel changed your driving behaviour, in any way?	Base : All	1034

	Page	Table	Title	Base Description	Base
	264	236	Q28B_1. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
	265	237	Q28B_2. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
	266	238	Q28B_3. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
●	267	239	Q28B_4. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
●	268	240	Q28B_5. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
	269	241	Q28B_6. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
●	270	242	Q28B_7. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
	271	243	Q28B_8. In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
	272	244	Q28B. SUMMARY TABLE - In what ways has your driving behaviour changed since the increase in the cost of fuel, for the following?	Base : All who said that an increase in fuel costs has changed their driving behaviour	667
●	273	245	Q29_1. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...	Base : All	1034
	274	246	Q29_2. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...	Base : All	1034
●	275	247	Q29_3. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...	Base : All	1034

	Page	Table	Title	Base Description	Base
●	276	248	Q29_4. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...	Base : All	1034
●	277	249	Q29_5. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...	Base : All	1034
●	278	250	Q29_6. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...	Base : All	1034
	279	251	Q29_7. Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...	Base : All	1034
	280	252	Q29. SUMMARY TABLE - Thinking about a range of motorist issues, how strongly do you agree or disagree with the following...	Base : All	1034
●	281	253	Q30A. Which company, if any, is your breakdown cover with?	Base : All	1034
●	282	254	Q31. And lastly a few more details about yourself. What is your marital status?	Base : All	1034
●	283	255	Q32. How many children are there in the household aged 0-16?	Base : All	1034
●	284	256	Q33. Which of the following types of location best fits where you live?	Base : All	1034
●	285	257	Q34. Do you have a garage?	Base : All	1034