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National Travel Survey – Fuel and Mileage Chart

Please record your milometer and fuel gauge reading at the start and end of your travel record week.
Please also record any fuel put in the vehicle during that same week.

Vehicle make and model	
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Start date	MILOMETER _____ Miles/Kilometres (delete one) FUEL GAUGE (Mark with a cross position of indicator – see overleaf)				
Day _____ <table border="1"> <tr> <td></td> <td>/</td> <td></td> <td>/</td> <td></td> </tr> </table> <i>e.g. Wed 03/06/2009</i>			/		/
	/		/		

Empty				Half full				Full
1				5				9

End date	MILOMETER _____ Miles/Kilometres (delete one) FUEL GAUGE (Mark with a cross position of indicator – see overleaf)				
Day _____ <table border="1"> <tr> <td></td> <td>/</td> <td></td> <td>/</td> <td></td> </tr> </table> <i>e.g. Tues 09/06/2009</i>			/		/
	/		/		

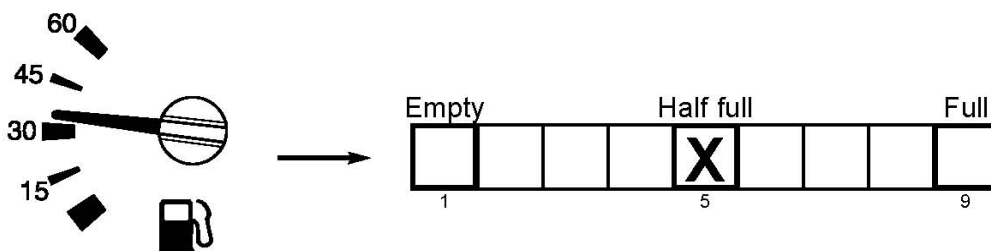
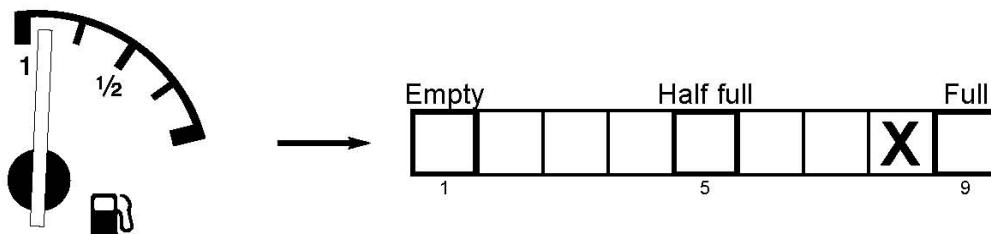
Empty				Half full				Full
1				5				9

Fuel put in during week	Day of Week	Number of litres/gallons (delete one)	Price per litre/gallon (delete one)	Cost
				£
				£
				£
				£
Total				£

Please complete the following, where possible, if you were unable to provide this information at the time of the interview:

Reg Year		Reg Month	
Vehicle Engine Size	(1 litre = 1000 cc)	Size of fuel tank	(in gallons or litres)

To help you in recording, here are examples of fuel gauges in two popular models of cars:



Please record the actual level shown. Since some gauges stick on 'full', if your gauge shows 'full' you will be asked if you think the vehicle had done at least 20 miles since fuel was last put in the tank.

And since some gauges show 'empty' when there is still quite a lot of fuel in the tank, if your gauge shows 'empty' you will be asked if you think the vehicle could have done at least another 20 miles before the tank ran dry.