Fuel Economy Calculations

For information on the conversion rates, notice the values in the examples. Litres are converted to gallons at a rate of 4.55:1, and KMs are converted to miles at a rate of 0.621371:1. If you are ALWAYS filling the tank to the same point, using the kilometers travelled shows that the distance travelled versus the fuel displaced, is where the calculation is coming from.

Customer:					
Vehicle:					
Fill Date	Litres Filled	KMs Travelled	Gallons	Miles	MPG
2/2/2005	*4.55*	*1*	*1.00*	*0.621371*	*0.62*
2/3/2005	*100*	*780*	*21.98*	*484.7*	*22.05*