Questi	on Scheme	Marks	AOs
2	$17 + 45 + \frac{1}{3} \times 9$ [= 65]	M1	2.2a
	(7-8) <u>14</u> or $(16-20)$ <u>5</u>	M1	3.1a
	[Values may be seen in the table]	A1	1.1b
	Percentage of motorists is $\frac{"65"}{6+"14"+17+45+9+"5"} \times 100$	M1	3.1b
	= <u>67.7%</u>	A1	1.1b
(5 marks)			
Notes:			
M1:	For a fully correct expression for the number of motorists in the interval		
M1:	For clear use of frequency density in (4-6) or (13-15) cases to establish the fd scale. Then		
	use of area to find frequency in one of the missing cases		
A1:	For both correct values seen		
M1:	For realising that total is required and attempting a correct expression for %		

A1: For awrt 67.7%