

Question		Answer	Marks	AO	Guidance
9	(a)	(probably) wouldn't include any pupils who eg cycle or eg walk to school (and hence biased towards certain methods of transport) oe	B1 [1]	2.2b	must refer to at least one of the given modes of transport
9	(b)	$\frac{107}{500} \times 60$ 13	M1 A1 [2]	1.1 1.1	allow slip in calculation of 500 if clearly their sum of all pupils; may be implied by 12.84 or 12.8 B2 for 13 unsupported
9	(c)	not simple random sampling because every possible sample does not have an equal probability of being selected oe	B1 [1]	2.4	allow eg no because not possible to select every possible sample eg not simple random sampling because every pupil not equally likely to be selected do not allow eg not simple random sampling because it's systematic sampling