Question Number	Scheme	Marks
1(a)	Number all of the students in **each** year group.	B1
	Use random numbers to select/take a (simple) random sample of ...	B1
	24 students in Group 1 (year 7-9) 20 students in Group 2 (year 10-11) 6 students in Group 3 (year 12-13)	B1
		(3)
(b)	'It is **more** representative when there might be systematic differences between age groups.'	B1
		(1)
		Total 4

	Notes	
1(a)	**B1**	For numbering/labelling/ordering (o.e.) students in **each** group (Condone poor numbering but if just one numbered list, the Groups must be distinguishable)
	B1	For use of random sample/numbers/selection
	B1	All 3 numbers correct with associated groups
(b)	**B1**	Any suitable advantage of using stratified sampling versus simple random sampling e.g. 'it gives more accurate estimates for each strata' or 'each year group is fairly represented' or 'reflects the population structure' more accurate on its own is B0