10	$3x+6+5x+8+7x-9=320$ oe eg $15x + 5 = 320$ Could be implied by $(320 – 5) \div 15$ oe		5	M1	a correct method to find the correct value of x for year 11 students eg an equation
	(x =) 21 or (3x =) 63 *Correct answer of 21 or 63 scores 2 marks (unless from obvious incorrect working)*			A1	For the correct value for x or 3x
	3 × "their 21" + 6 (= 69) or "their 63" + 6 (= 69) **Look for 69 by the side of the table**			M1ft	dep on M1 a correct method to find the number for year 11 Biology ft their value of x as long as only one value of x is offered and it is a clear intention to be x
	$\frac{126}{360}\times 300 (=105)$ oe eg $\frac{300}{360}(=\frac{5}{6})$ **and** $\frac{5}{6}\times 126 (=105)$ or $\frac{360}{300}=1.2$ **and** $126 \div 1.2$ (= 105) oe			M1	indep for a correct method to find the number of year 10 whose favourite is Biology $\frac{300}{360}=0.8\dot{3}$ (so allow 0.83)
		36		A1	cao dep on A1 previously scored
					Total 5 marks