Question	Working	Answer	Mark	Notes
5	eg (one share of the ratio =)120 ÷ 2 (= 60) **or** $120\times\frac{3}{2}(=180)$ **or** 180 (g)[butter] **or** 180 : 120 **or** for writing the 3 parts of the ratio correctly eg 18 : 15 : 10 (or 18 : 15 and 15 : 10 or S : F = 18 : 10) oe eg 3.6 : 3 : 2		3	M1 For finding the value of one share or For a fully correct calculation for amount of butter or stating 180 (g) butter – may be shown in a ratio – does not need to be labelled if it is clear that the number or calculation refers to the amount of butter
	(3 × "60" ÷ 5) × 6 oe **or** $\frac{f}{"180"}=\frac{6}{5}$ **or** $\frac{18}{10}\times 120$ oe eg or $\frac{120}{10}\times 18$ oe or $\frac{3.6}{2}\times 120$ oe			M1 For a correct calculation to find the amount of flour Avril uses or a correct equation involving flour that if rearranged correctly would give the correct answer (award the M2 for 216 : 180 : 120 not labelled)
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	216		A1 or flour = 216 or eg s = 120, b = 180, f = 216 (but flour must be clearly labelled)
				Total 3 marks