

12	280	P1	for process to find the number of bars of white chocolate or milk chocolate, eg $24 \div 3 \times 2$ oe (= 16) or $24 \div 3$ (= 8) or for process to work with total weight of chocolate, eg 24×35 (= 840)	Allow use of 0.66.. or better or 0.33.. or better for both process marks
		P1	for complete process, eg $(24 - \text{“16”}) \times 35$ or $\text{“8”} \times 35$ or $\text{“840”} \div 3$	Award P2 for an answer of 560
		A1	cao	