5	390 ÷ (8 – 2) (= 65) or $\frac{8}{15}-\frac{2}{15}=390$ or $\frac{8}{15}x-\frac{2}{15}x=390$ or $\frac{6}{15}=390$ or $\frac{6}{15}x=390$ oe		3	M1	M2 for $\frac{390\times15}{6}$ oe
	"65" × (2 + 5 + 8) oe or $\frac{1}{15}=65$ or $\frac{1}{15}x=65$ or $\frac{1}{5}=195$ or $\frac{1}{5}x=195$			M1 or for 975 seen with further work and a different answer	
	Correct answer scores full marks (unless from obvious incorrect working)	975		A1 SCB1 for 52, 130, 208 or 390, 975, 1560 (or 2925) or 97.5, 243.75, 390 (or 731.25)	
					Total 3 marks