Question	Working	Answer	Mark	Notes
2	$\frac{3}{4}\times 60$ (= 45) **or** $\frac{1}{4}\times 60 (=15)$ **OR** $\frac{3}{4}\times\frac{3}{5}\left(=\frac{9}{20}\right)$	$\frac{13}{20}$	4	M1
	$\frac{3}{5}\times$"45" (= 27) **or** $\frac{4}{5}\times$"15" (= 12) **OR** $\frac{1}{4}\times\frac{4}{5}\left(=\frac{4}{20}\right)$			M1
	$\frac{\text{"27"+"12"}}{60}$ **OR** $\text{"}\frac{9}{20}\text{"+"}\frac{4}{20}\text{"}$			M1 For a complete method
				A1 oe
3	$14^2 - 10^2$ (= 96)	11	4	M1
	"96"+ 5^2 (= 121)			M1
	$\sqrt{\text{"121"}}$			M1
				A1
4	(a =) 40 − 14 (=26)	26 34	3	M1 Method to find a
	e.g. $\frac{\text{"26"}+b}{2}=30$ **or** 30 + (30 – "26")			M1 Method to find b
				A1