15		$x = 0.25454...$ $100x = 25.454...$ $10x = 2.5454...$ $1000x = 254.54...$		2	M1	For 2 recurring decimals that when subtracted give a whole number or terminating decimal eg 25.2 or 252 etc eg $100x = 25.454...$ and $x = 0.25454...$ **or** $1000x = 254.54...$ and $10x = 2.5454....$ with intention to subtract. (if recurring dots not shown then showing at least the digits 25454, ie 5sf) **or** $0.2 + 0.05\dot{4}$ **and** eg $x = 0.05454..., 100x = 5.4545...$ with intention to subtract.
		eg $100x - x = 25.454... - 0.254... = 25.2$ **and** $\frac{25.2}{99} = \frac{14}{55}$ **or** $1000x - 10x = 254.545... - 2.545... = 252$ **and** $\frac{252}{990} = \frac{14}{55}$ **or** $100x - x = 5.4545... - 0.05454... = 5.4$ **and** $\frac{5.4}{99} = \frac{54}{990}\left(= \frac{3}{55}\right)$ **and** $\frac{2\times 99 + 54}{990} = \frac{252}{990} = \frac{14}{55}$ or $\frac{5.4}{99} = \frac{54}{990} = \frac{3}{55}$ and $\frac{11+3}{55} = \frac{14}{55}$	show		A1	for completion to $\frac{14}{55}$