Question	Working	Answer	Mark	Notes
1	$\frac{29}{7}(-)\frac{13}{5}$ **or** $(4)\frac{5}{35}(-)(2)\frac{21}{35}$ oe **or** $(4)\frac{5a}{35a}(-)(2)\frac{21a}{35a}$ oe		3	M1 for correct improper fractions **or** fractional part of numbers written correctly over a common denominator
	eg $\frac{145}{35}-\frac{91}{35}$ **or** $\frac{29\times5}{7\times5}-\frac{13\times7}{5\times7}$ **or** $\frac{29\times5-13\times7}{5\times7}$ **or** $\frac{145a}{35a}-\frac{91a}{35a}$ **or** $4\frac{5}{35}-2\frac{21}{35}=2\frac{-16}{35}$ oe **or** $2+\frac{5}{35}-\frac{21}{35}=2-\frac{16}{35}$ oe **or** $3\frac{40}{35}-2\frac{21}{35}$			M1 for correct fractions with a common denominator with subtraction sign present **or** for working with mixed numbers to the stage shown implies the first M1
	eg $\frac{145}{35}-\frac{91}{35}=\frac{54}{35}=1\frac{19}{35}$ **or** $4\frac{5}{35}-2\frac{21}{35}=2\frac{-16}{35}=1\frac{19}{35}$ **or** $4\frac{5}{35}-2\frac{21}{35}=3\frac{40}{35}-2\frac{21}{35}=1\frac{19}{35}$ If common denominator is not 35 then cancelling must be shown eg $\frac{290}{70}-\frac{182}{70}=\frac{108}{70}=\frac{54}{35}=1\frac{19}{35}$ oe **or** $\frac{290}{70}-\frac{182}{70}=\frac{108}{70}=1\frac{38}{70}=1\frac{19}{35}$ oe **or** $4\frac{10}{70}-2\frac{42}{70}=2\frac{-32}{70}=2\frac{-16}{35}=1\frac{19}{35}$ oe	A fully correct solution shown		A1 dep on M2 for a correct answer from fully correct working If a student shows that $1\frac{19}{35}=\frac{54}{35}$ **and** has working that shows LHS $=\frac{54}{35}$ this can gain full marks **NB: use of decimals scores no marks unless as a check**
	Working required			**Total 3 marks**