Question	Working	Answer	Mark	Notes
4	$\frac{25}{7}$ and $\frac{13}{8}$		3	M1 correct improper fractions **or** two improper fractions with a common denominator, at least one correct
	eg $\frac{200}{56}-\frac{91}{56}$ **or** $\frac{8\times25}{56}-\frac{7\times13}{56}$			M1 two correct fractions with a common denominator
	$\frac{109}{56} = 1\frac{53}{56}$ Or $\frac{109}{56}$ with RHS shown as $\frac{109}{56}$	correctly shown		A1 dep on M2 with sight of the result of the subtraction eg $\frac{109}{56}$ and $1\frac{53}{56}$ but allow showing that $1\frac{53}{56} = \frac{109}{56}$ on RHS in working
	Alternative method			
	eg $(3)\frac{32}{56}-(1)\frac{35}{56}$		3	M1 two improper fractions, with a common denominator, at least one correct
	$-\frac{3}{56}$			M1 correct subtraction of fractional parts
	$\frac{109}{56}$ or $2-\frac{3}{56}$	correctly shown		A1 dep on M2 with sight of the result of the subtraction eg $\frac{109}{56}$ or $2-\frac{3}{56}$
	Alternative method			
	eg $3\frac{32}{56}-1\frac{35}{56}$		3	M1 two correct fractions with a common denominator, at least one correct
	eg $2\frac{88}{56}-1\frac{35}{56}$			M1 complete correct method
	$1\frac{53}{56}$	correctly shown		A1 dep on M2
				Total 3 marks