Question	Working	Answer	Mark	Notes
3	$\frac{22}{3}(-)\frac{25}{7}$ or $(7)\frac{7}{21}(-)(3)\frac{12}{21}$ or $(7)\frac{7a}{21a}(-)(3)\frac{12a}{21a}$		3	M1 for correct improper fractions or fractional part of numbers written correctly over a common denominator
	$\frac{154}{21}-\frac{75}{21}$ or $\frac{22\times7}{21}-\frac{25\times3}{21}$ or $\frac{22\times7-25\times3}{21}$ $\frac{154a}{21a}-\frac{75a}{21a}$ or $7\frac{7}{21}-3\frac{12}{21}=4-\frac{5}{21}$ oe or $7\frac{7}{21}-3\frac{12}{21}=6\frac{28}{21}-3\frac{12}{21}$			M1 for correct fractions with a common denominator with minus sign or mixed numbers to the stage shown $\frac{154}{21}-\frac{75}{21}$ or $\frac{22\times7}{21}-\frac{25\times3}{21}$ implies the first M1
	$\frac{154}{21}-\frac{75}{21}=\frac{79}{21}=3\frac{16}{21}$ or $4-\frac{5}{21}=3\frac{16}{21}$ or $7\frac{7}{21}-3\frac{12}{21}=6\frac{28}{21}-3\frac{12}{21}=3\frac{16}{21}$ *Working required*	A fully correct solution shown		A1 Dep on M2 for a correct answer from fully correct working If a student shows that $3\frac{16}{21}=\frac{79}{21}$ then they must show correct working to $\frac{79}{21}$ and can gain full marks for this
				Total 3 marks