5	$\frac{26}{7}(+)\frac{5}{3}$ **or** oe **or** $(3)\frac{15a}{21a}(+)(1)\frac{14a}{21a}$ oe		3	M1	for correct improper fractions **or** fractional part of numbers written correctly over a suitable common denominator
	eg $\frac{78}{21}+\frac{35}{21}$ **or** $\frac{26\times3}{3\times7}+\frac{5\times7}{3\times7}$ **or** $\frac{26\times3+5\times7}{3\times7}$ **or** $\frac{78a}{21a}+\frac{35a}{21a}$ **or** $3\frac{15}{21}+1\frac{14}{21}=4\frac{29}{21}$ oe **or** $4+\frac{15}{21}+\frac{14}{21}=4+1\frac{8}{21}$ oe			M1	for correct fractions with a common denominator with addition sign present **or** for working with mixed numbers to the stage shown implies the first M1
	eg $\frac{78}{21}+\frac{35}{21}=\frac{113}{21}=5\frac{8}{21}$ **or** $3\frac{15}{21}+1\frac{14}{21}=4\frac{29}{21}=5\frac{8}{21}$ If common denominator is not 21 then cancelling must be shown eg $\frac{156}{42}+\frac{70}{42}=\frac{226}{42}=\frac{113}{21}=5\frac{8}{21}$ oe **or** $\frac{156}{42}+\frac{70}{42}=\frac{226}{42}=5\frac{16}{42}=5\frac{8}{21}$ oe **or** $3\frac{30}{42}+1\frac{28}{42}=4\frac{58}{42}=4\frac{29}{21}=5\frac{8}{21}$ oe	A fully correct solution shown		A1	Dep on M2 for a correct answer from fully correct working If a student shows that $5\frac{8}{21}=\frac{113}{21}$ and has working that shows LHS $=\frac{113}{21}$ this can gain full marks NB Use of decimals scores no marks unless as a check
	Working required				
					Total 3 marks