20	$\dfrac{5\left(\dfrac{1}{4y}-y\right)}{\dfrac{1}{4y}+2}\left(=\dfrac{\dfrac{5}{4y}-5y}{\dfrac{1}{4y}+2}\right)$ oe or $\dfrac{4y(5x-5y)}{8y+1}$ oe		3	M1	For a correct substitution with only values of y or an expression containing xy (not just x) or a correct denominator of $1 + 8y$
	$\dfrac{\frac{5}{4y}\times 4y-5y\times 4y}{\frac{1}{4y}\times 4y+2\times 4y}$ or $\dfrac{\frac{5-20y^2}{4y}}{\frac{1+8y}{4y}}$ oe or $\dfrac{4y(5x-5y)}{8y+1}=\dfrac{20xy-20y^2}{8y+1}$			M1	multiplying every term by $4y$ or a multiple of $4y$ or writing numerator and denominator over 4y or a multiple of $4y$ or correctly expanded with an xy term (xy could be replaced with 0.25 oe) or 3 of a, b, c or d correct if written in the form $\dfrac{a-by^2}{c+dy}$ where a, b, c and d are integers
	Correct answer scores full marks (unless from obvious incorrect working)	$\dfrac{5-20y^2}{1+8y}$		A1	oe eg $\dfrac{-5+20y^2}{-1-8y}$ or $\dfrac{20-80y^2}{4+32y}$
					Total 3 marks