21		$[x=]\ \dfrac{5}{9\left(\dfrac{5}{5a-2}\right)+5}$ oe **or** $y=\dfrac{5}{9x}-\dfrac{5}{9}$ oe		4	M1	A correct substitution for y **or** writing y in terms of x
		$[x=]\ \dfrac{5(5a-2)}{45+5(5a-2)}$ oe **or** $(5-5x)(5a-2)=45x$ oe **or** $9x=\dfrac{5(45a-18)}{35+25a}$ oe			M1	Multiplying each term in the numerator and denominator by $(5a-2)$ to eliminate the fraction in the denominator **or** equating y's and getting rid of fractions as far as shown on left **or** single fraction in terms of a
		$[x=]\ \dfrac{25a-10}{35+25a}$ oe **or** $[x=]\ \dfrac{5(5a-2)}{5(7+5a)}$			M1	A correct fraction not in simplest form with all brackets expanded **or** numerator and denominator factorised with the same common factor taken out
		Working not required, so correct answer scores full marks (unless from obvious incorrect working)	$x=\dfrac{5a-2}{7+5a}$		A1	Correctly simplified $x=$ needed for the answer, or $x=$ previously seen in working with correct simplified expression Do not isw if students have tried to do some incorrect cancelling eg $x=\dfrac{5a-2}{7+5a}=\dfrac{-2}{7}$ gets M3A0
						Total 4 marks