19	$(a=)\dfrac{14}{3\times\dfrac{7}{4y-3}-7}$		3	M1	For a correct substitution
	$(a=)\dfrac{14(4y-3)}{21-7(4y-3)}$ oe eg $\dfrac{56y-42}{21-28y+21}$			M1	or for a correct but unsimplified answer in the form $\dfrac{m}{n}$ ie the denominator should be simplified to remove the fraction
		$\dfrac{4y-3}{3-2y}$		A1	oe but must be simplified
					Total 3 marks

19 alt	$x=\dfrac{14+7a}{3a}$ **and** $\dfrac{14+7a}{3a}=\dfrac{7}{4y-3}$		3	M1	For rearranging 'x' to be in terms of a and equating two expressions for a
	$a(42-28y)=56y-42$ oe eg $(a=)\dfrac{56y-42}{21-28y+21}$			M1	or for a correct but unsimplified answer in the form $\dfrac{m}{n}$
		$\dfrac{4y-3}{3-2y}$		A1	oe but must be simplified
					Total 3 marks