Question			Answer	Marks	AOs	Guidance	
2	(i)		$\dfrac{2}{3+x-4}$ or $\dfrac{2}{3+x+4}$	M1	1.1	Translates curve by $+/-4$ parallel to the x-axis	
			$y = \dfrac{2}{x-1}$	A1	1.1	Fully correct, must have $y =$	
				[2]			
	(ii)		Stretch	B1	1.2	Must use stretch/stretched/stretching…	B0B1 is possible for e.g. 'enlarge by scale factor…' etc. but not for (e.g.) 'translate by scale factor…' etc.
			Scale factor $\dfrac{5}{2}$ parallel to the y-axis	B1	2.5	Allow "factor" or "SF" for "scale factor". Allow "vertically", "in the y direction". Do not accept "in/on/across/up/along the y axis", "in the positive y direction", "SF 5/2 units"	More than one transformation B0B0
				[2]			