

Question			Answer	Marks	AO	Guidance
2			$(gf(x) =) \frac{3}{x} - 1$ oe	B1	1.1	• OR $\frac{3-x}{x}$ • B1 BOD for $3/x - 1$ but B0 if ambiguous e.g. $3 - x/x$ • Mark answers in answer space provided first. If this is blank then mark answer written elsewhere in space.
			Domain $\{x: x \in \mathbb{R}, x \neq 0\}$	B1	1.1	• Or other forms for the domain e.g. $x \in \mathbb{R}, x \neq 0$ • Condone missing brackets • Need not use set notation but must have both $x \in \mathbb{R}$ and $x \neq 0$
				[2]		