17	(a)		2.5	1	B1	oe e.g. $2\frac{1}{2}, \frac{5}{2}$ Accept $x = 2.5$ oe and $x \neq 2.5$ oe Any response that contains 2.5 oe is also acceptable, **APART FROM** $x > 2.5$ oe or $x < 2.5$ oe or $x \geq 2.5$ oe or $x \leq 2.5$ oe
	(b)	(gh(x)=) $\frac{11}{2(x^2+4)-5}(=1)$		3	M1	
		$11 - 3 = 2x^2$ oe eg $x^2 = 4$ **or** $2x^2 - 8 = 0$ **or** $x^2 - 4 = 0$			M1	correct expansion and rearrangement with x term on one side and number terms the other side **or** all terms on one side in an equation
		Correct answer scores full marks (unless from obvious incorrect working)	2		A1	cao, an answer of ±2 gains M2 only If no other marks awarded, award SCB1 for answer of 2.2 oe
						Total 4 marks