17	$Q = k\sqrt{d}$ oe or $kQ = \sqrt{d}$ or $Q = \sqrt{kd}$		3	M1	$k \neq 1$
	eg $4.5 = k \times \sqrt{324}$ or $k = 0.25$ oe			M1	Allow this for M2 if $Q = k\sqrt{d}$ is not seen Condone use of $\propto$ for method marks
	Correct answer scores full marks (unless from obvious incorrect working)	$Q = 0.25\sqrt{d}$		A1	oe but must be $Q = \ldots$ eg $Q = \frac{\sqrt{d}}{4}$ or $Q = \sqrt{\frac{d}{16}}$ oe
					Total 3 marks