20	eg $y = kt^2$ **or** $t = c\sqrt[3]{x}$ **or** $40 = k \times 4^2$ **or** $12 = c \times \sqrt[3]{8}$		5	M1	for setting up a proportionality equation or first step to find the value of a constant of proportionality Allow any letter or the same letter for the constants of proportionality
	eg $k = \frac{40}{4^2}$ **or** $c = \frac{12}{\sqrt[3]{8}}$ **or** $k = 2.5$ oe **or** $c = 6$			M1	for a method to find the value of a constant of proportionality, allow this for M2 if proportionality equation not seen
	eg $k = \frac{40}{4^2}$ **or** $k = 2.5$ oe **and** $c = \frac{12}{\sqrt[3]{8}}$ **or** $c = 6$			M1	for a method to find the value of **both** constants of proportionality, allow this for M3 if proportionality equations not seen
	eg $t = "6" \times \sqrt[3]{27} (= 18)$ **or** $y = "2.5" \left("6" \sqrt[3]{x}\right)^2$			M1	for method to find t when $x = 27$ **or** for writing y in terms of x
	Correct answer scores full marks (unless from obvious incorrect working)	810		A1	
					Total 5 marks