17	$y^3 = \frac{6+5x}{x+4}$		4	M1 for removing cube root
	$xy^3 + 4y^3 = 6 + 5x$ oe **or** $x - \frac{5x}{y^3} = \frac{6}{y^3} - 4$			M1 for multiplying by denominator and expanding in a **correct** equation **or** for gathering x terms on one side and the other terms on the other side in a **correct** equation in fractional form
	$xy^3 - 5x = 6 - 4y^3$			M1 for gathering terms in x on one side and other terms the other side in a **correct** equation **or** for removing all fractions
	Correct answer scores full marks (unless from obvious incorrect working)	$x = \frac{6-4y^3}{y^3-5}$		A1 or $x = \frac{4y^3-6}{5-y^3}$ SCB2 for $x = \frac{6-4y^{\frac{1}{3}}}{y^{\frac{1}{3}}-5}$ or $x = \frac{4y^{\frac{1}{3}}-6}{5-y^{\frac{1}{3}}}$ $y^{\frac{1}{3}}$ can also be y^2
				Total 4 marks