30th January

	State the coordinates of the vertex of the curve $y = x^2 + 10x + 21$
	A student is chosen at random. They own a dog. Work out the probability that they own a cat
	ξ = 40 students C = students who own a cat D = students who own a dog
	\$\(\begin{picture}(c) \cdot \
	Calculate θ Perimeter = 22.81cm 5.3cm
	•
Corbettmoths	Make y the subject of the formula $C = w - 4ay^3$
	30th January

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Name: _ 5-a-day Higher Plus

	State the coordinates of the vertex of the curve $y = x^2 + 10x + 21$
	A student is chosen at random. They own a dog. Work out the probability that they own a cat
	ξ = 40 students C = students who own a cat D = students who own a dog
	\$ (x(x+3) 7 4x 3x-6
	Calculate θ Perimeter = 22.81cm 5.3cm
	$c = w - 4ay^3$
Corbettmath	Make y the subject of the formula
	30th January