
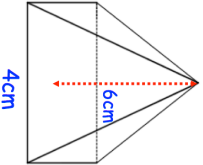

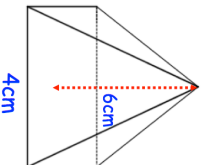


9th April	Solve using simultaneous equations. $5x + 3y = 41$ $2x + 3y = 20$	 Corbettmaths
Factorise $y^2 - 144$		
The n th term of a sequence is $6n - 4$ The n th term of another sequence is $10n + 2$	Find any number, less than 100, that are in both sequences	
	Find the volume of the square based pyramid	
A car was bought for £20000. Its value depreciated by 20% each year for the first three years. What was its value at the end of the three years?		

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