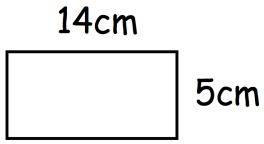
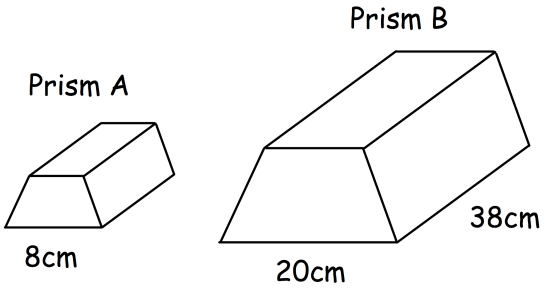
22nd July	Higher 5-a-day
 A rectangle has a length of 14cm and width of 5cm, both to nearest centimetre.	Find the upper bound for the perimeter of the rectangle.
	Prism A and Prism B are similar. Prism A has a cross-sectional area of 25cm² Work out the volume of prism B.
$\sqrt{x} = 9\sqrt{2}$ Find x	
Make u the subject $v^2 = u^2 + 2as$	
Marley invests £4000 in a savings account for 2 years at a rate of X % compound interest per annum. At the end of the 2 years, Marley pays tax on the interest at a rate of 25%. After paying tax he gets £121.20	Work out the value of X