
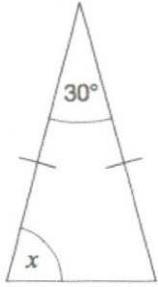
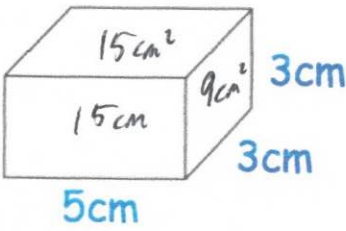
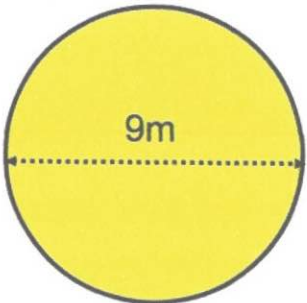


15th May		 Corbettmaths
	Find x $180 - 30 = 150$ $150 \div 2 = 75^\circ$	
Martin is x years old. Jennifer is 6 years younger than Martin. Connor is three times as old as Martin. Write an expression for Jennifer's age. $x - 6$	Write an expression for Conner's age. $3x$	
Multiply out $6(x - 3)$ $6x - 18$		
 <p> $top = 15cm^2$ $bottom = 15cm^2$ $left = 9cm^2$ $right = 9cm^2$ $front = 15cm^2$ $back = 15cm^2$ </p>	Calculate the surface area of the cuboid $78cm^2$	
	Calculate the area of the circle $\pi \times r^2$ $\pi \times 4.5^2$ $63.617cm^2$	