

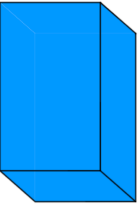


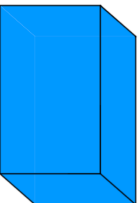


<b>11th June</b>  Corbettmaths	
Write down the equation of the line that passes through (2, 6) and (6, 9)	
What is the size of each exterior angle of a regular 12-sided polygon?	
A particle travels at $8.1 \times 10^3$ m/s to the nearest 10 m/s. The particle travels for 20 seconds, to the nearest second.	Work out the smallest possible distance travelled.
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>A 4cm</p> </div> <div style="text-align: center;">  <p>B 10cm</p> </div> </div>	Cuboids A and B are similar. The volume of cuboid B is $500\text{cm}^3$ . Work out the volume of cuboid A.
Write down the value of $\cos 90^\circ$	

<b>11th June</b>  Corbettmaths	
Write down the equation of the line that passes through (2, 6) and (6, 9)	
What is the size of each exterior angle of a regular 12-sided polygon?	
A particle travels at $8.1 \times 10^3$ m/s to the nearest 10 m/s. The particle travels for 20 seconds, to the nearest second.	Work out the smallest possible distance travelled.
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>A 4cm</p> </div> <div style="text-align: center;">  <p>B 10cm</p> </div> </div>	Cuboids A and B are similar. The volume of cuboid B is $500\text{cm}^3$ . Work out the volume of cuboid A.
Write down the value of $\cos 90^\circ$	