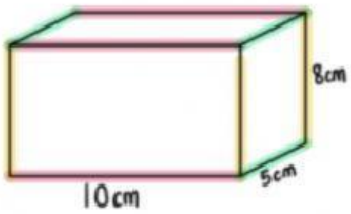
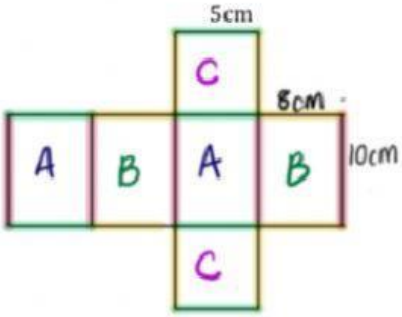
At the end of this lesson, you should be able to:

- ☐ Label the nets of solids with correct measurement

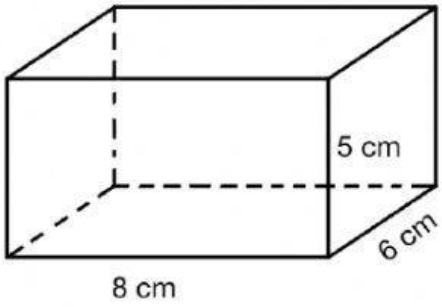
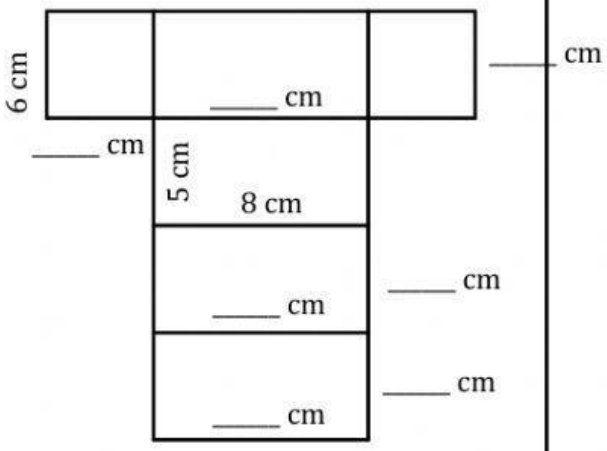
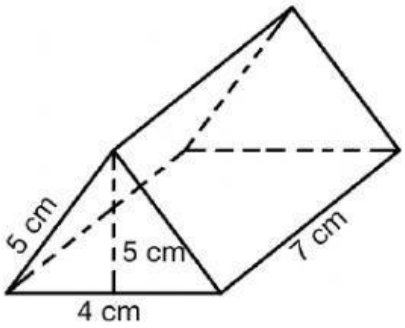
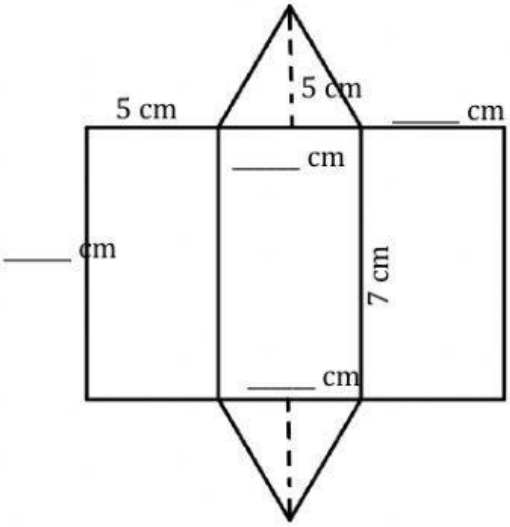
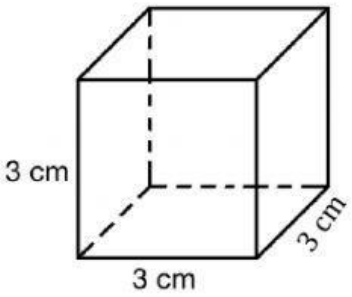
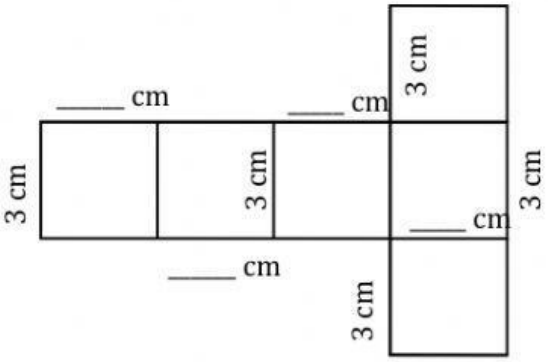
Time, Perimeter, Area & Volume

Surface Area

No	Question	Answer
1	Find the surface area of the cuboid below: 	*Draw the nets of the cuboid with the correct measurement.*  $Area\ A = 5 \times 10 = 50\ cm^2$ $Area\ B = 8 \times 10 = 80\ cm^2$ $Area\ C = 5 \times 8 = 40\ cm^2$ $Surface\ Area$ $= (2 \times Area\ A) + (2 \times Area\ B) + (2 \times Area\ C)$ $= (2 \times 50) + (2 \times 80) + (2 \times 40)$ $= 100 + 160 + 80$ $= 340\ cm^2$

LIVEWORKSHEETS

Skill Practice

	Solids	Nets
1		
2		
3		

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