

Mathematics Year 4
Topic : Space

Name : _____

Class : 4 Innovative



MIND CHALLENGE

1 Name the following triangles. Label the angles shown by the arrows.







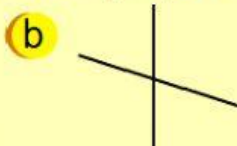


Scalene triangle
Obtuse angle

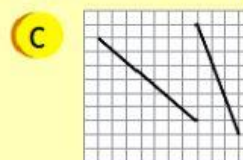
2 State the parallel lines, perpendicular lines, or none.



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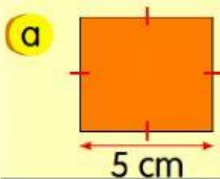


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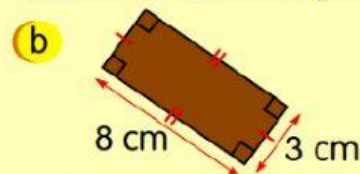


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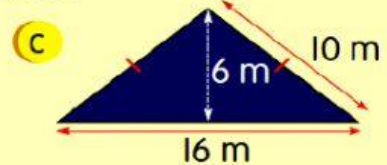
3 Find the perimeter and area of the shapes below.



Perimeter = 20 cm
Area = 25 cm ²

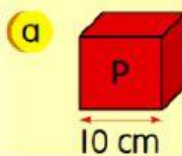


Perimeter = cm
Area = cm ²

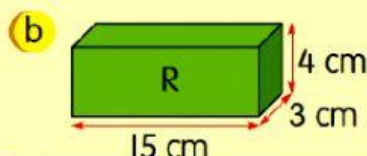


Perimeter = m
Area = m ²

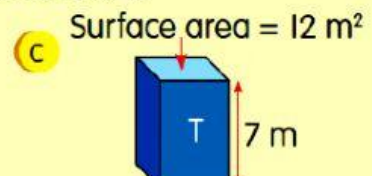
4 Calculate the volumes of cube P, cuboid R, and cuboid T.



Volume = cm ³



Volume = cm ³



Volume = 84 m ³
