

NAME: _____

MATHEMATICS

1ST GRADE

1. The second day of the week is ____

- a) Monday b) Tuesday c) Wednesday d) Thursday

2. The fifth day of the week is our Bible week. What day is that?

- a) Monday b) Tuesday c) Wednesday d) Thursday

3. Every last day of the week we go to the gym. What day is that?

- a) Monday b) Tuesday c) Wednesday d) Saturday

4. 4 days after Wednesday is ____

- a) Monday b) Sunday c) Wednesday d) Thursday

5. 6 days after Saturday is ____

- a) Monday b) Tuesday c) Friday d) Thursday

6. Which is the first month of the year? ____ a) February b) March

- c) January d) August

7. What day of the month is children's day? ____ a) 27th b) 25th

- c) 30th d) 29th

8. What month of the year is children's day? ____ a) February b) March

- c) December d) May

9. Write the 3rd month _____ 5th month _____ and
7th month of the year _____

10. How many days are in a week? ____ a) 24 b) 12 c) 7 d) 30

11. There are approximately _____ weeks in a month? a) 4 b) 6

- c) 17 d) 7

12. What is the general name given to the shapes in the box below? ____

- a) 2D-Shapes b) 3D-Shapes c) 4D-Shapes d) 7D-Shapes

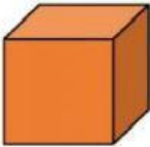
INSPIRED TOTS EARLY LEARNING CENTER, JOS
THIRD TERM CONTINUOUS ASSESSMENT, 2024

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13.

Drag and drop the correct names of the solid shapes and complete their properties.

SQUARE CUBE CONE TRIANGULAR SPHERE CYLINDER CUBOID
PYRAMID PYRAMID

Solid	Name	Faces	Edges	Vertices
				
				
				
				
				
				
				

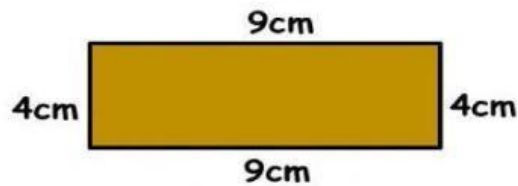
NAME: _____

14. What is the general name given to the shapes in the box below? _____

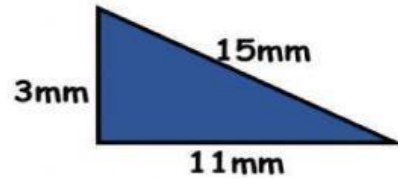
a) 2D-Shapes b) 3D-Shapes c) 4D-Shapes d) 7D-Shapes

15.

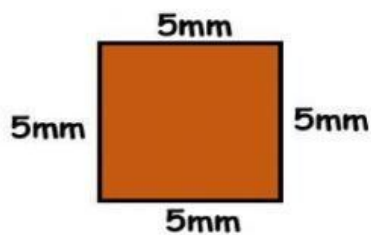
Find the perimeter of the following shapes.



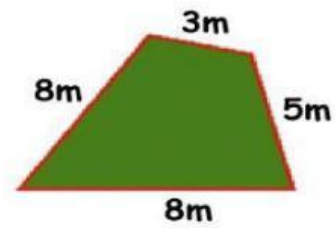
Perimeter =



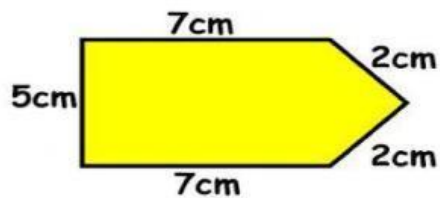
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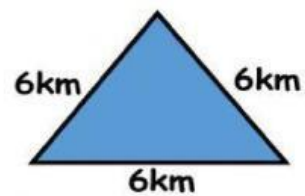
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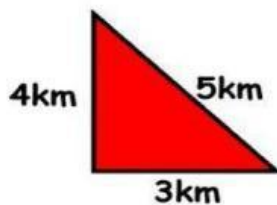
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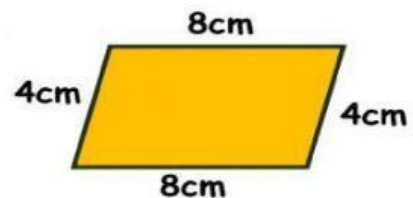
Perimeter =



Perimeter =



Perimeter =



Perimeter =