



TOPIC – PERIMETER REVISION WORKSHEET

WEEK: 18.01.2021 to 22.01.2021

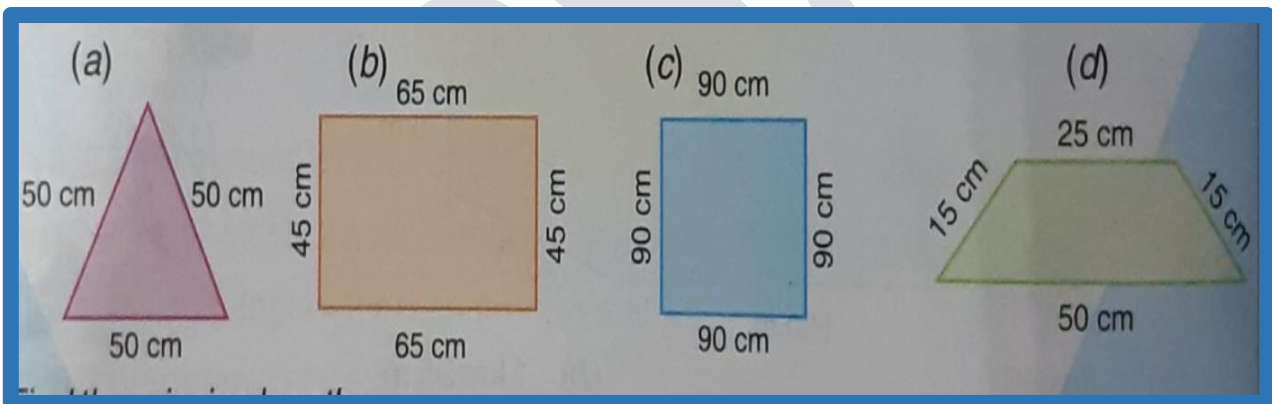
LEARNING OUTCOME

Each child will be able to:

- ❖ recall the concept of Perimeter as the sum of the lengths of the boundary of any closed figure.
- ❖ calculate the perimeter of given figures.
- ❖ solve real life problems involving perimeter of various figures.

NOTE: Question no. 1 to 5 to be done in the Math note book.

Q1. Find the perimeter of the following figures.

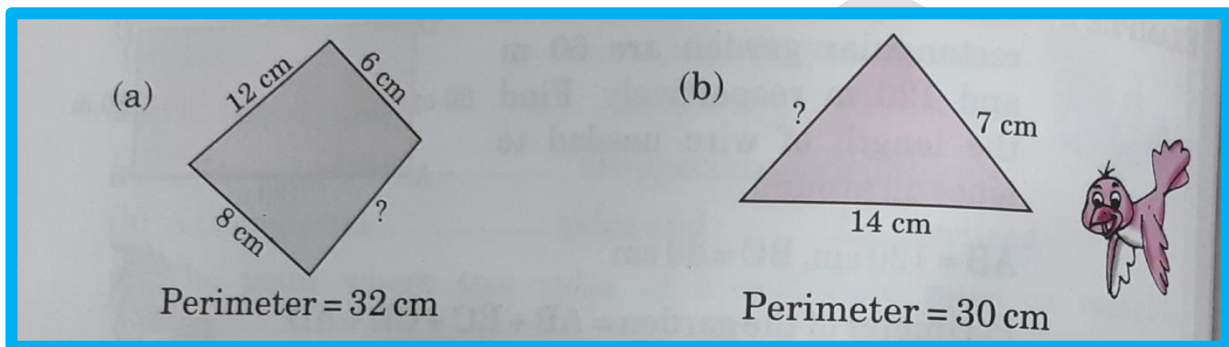


Q2. A hockey field is 91m long and 55m wide. What is the length of the boundary of the field. What will you actually find out?

Q3. The perimeter of a field is 400m. What is the total distance covered by Vijay if he takes two rounds of the field?

Q4. The sides of a park are 100m, 150m, 200m and 125m. If Rakesh runs around it 3 times, calculate the total distance that he covers.

Q5. Find the missing sides in the following figures if the perimeter is given:



Remember:

Perimeter of a rectangle = $2 \times (l+b)$

Perimeter of a square = $4 \times l$ (side)

Perimeter of a triangle = sum of the three sides.

To find the missing side of a figure, given its perimeter and the other sides, we subtract the sum of the given sides from the perimeter.

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