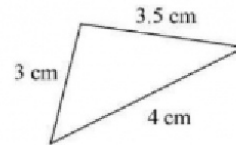
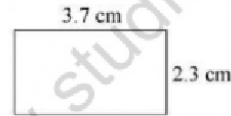


## QUESTIONS

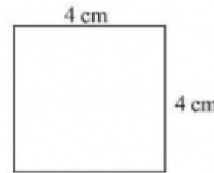
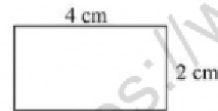
1. In which of the following situations, the concept of perimeter is involved :  
(a) Carpeting of room? (b) Fencing of plot?
2. A triangle has sides 6 cm, 8 cm, and 10 cm. What is the perimeter of the triangle?
3. Find the perimeter of a square whose one side is 4 cm long.
4. Find the perimeter of the rectangle whose sides are 5 cm and 2 cm.
5. Find the perimeter of the given triangle :



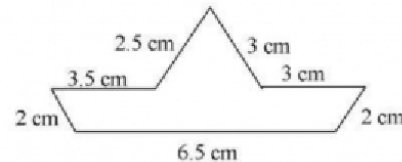
6. Find the perimeter of the rectangle given below :



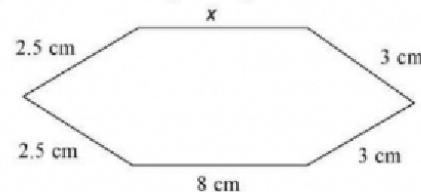
7. Which of the following figures has greater perimeter?



8. What is the perimeter of a triangle whose all sides are 4.5 cm long?
9. Find the perimeter of the figure given below :



10. The perimeter of the given figure is 26 cm. Find the value of  $x$ .



11. A farm house is 43 m long and 27 m wide. How many metres of wire is required for fencing the farm house twice?
12. The side of a square park is 40 m. What distance is covered by a boy if he goes round it twice?
13. The perimeter of a square is 12 cm. Find the side of the square.
14. A man covers 36 m while going round a square plot. What is the length of the side of the plot?

