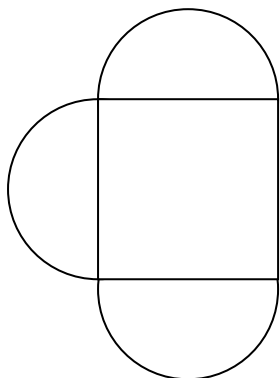
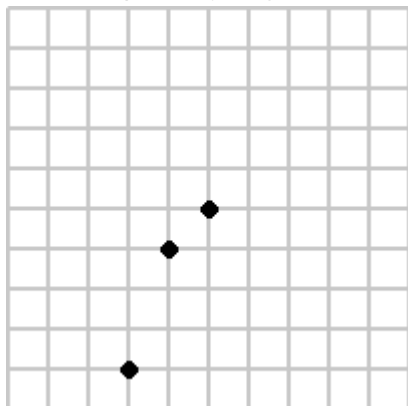


Answer the questions

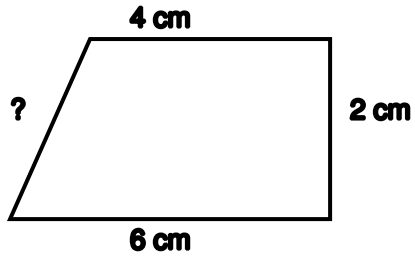
- (1) How many edges does a triangular pyramid have?
- (2) How many lines can be drawn through two distinct points?
- (3) How many curved lines can be found in the given figure?



- (4) What term is used to describe a line segment smaller than the diameter of the circle with endpoints on the circumference of a circle ?
- (5) A closed planar shape with six sides is called a _____.
- (6) A rope of length 18 cm is cut and divided equally among 6 children. What is the length of each segment.
- (7) What is a closed plane figure made up of line segments called?
- (8) What is common term that is used to describe the distance from the center of a circle to a point on its circumference?
- (9) What shape will you get after connecting the 3 dots on grid line?



(10) Find the missing length, if the perimeter of the given figure is 13 cm.

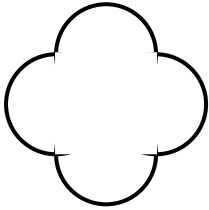


Choose correct answer(s) from the given choices

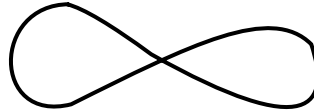
(11) Which of the following statements is incorrect?

- a. All rectangles are quadrilaterals
- b. All squares are quadrilaterals
- c. All spheres are circles
- d. All squares are rectangles

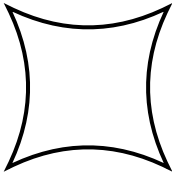
(12) Which of the following is not a simple closed curve?



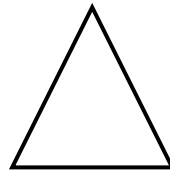
a.



b.

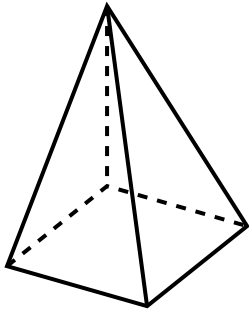


c.

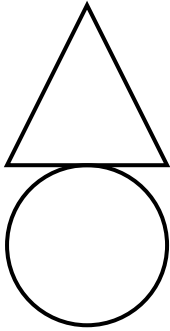


d.

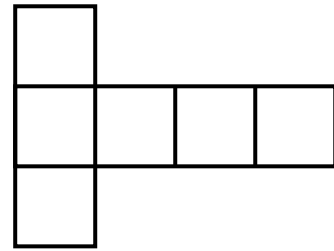
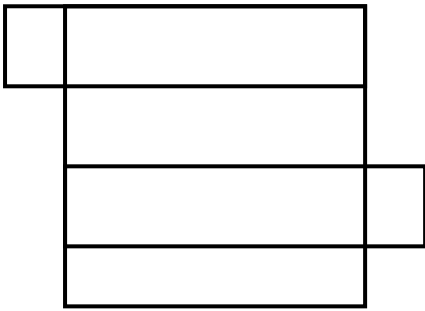
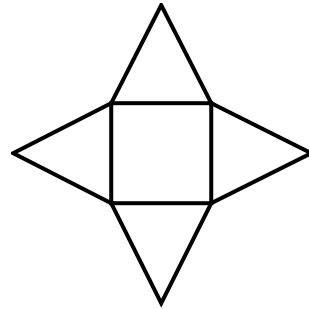
(13) Choose the correct net for the given solid shape.



a.



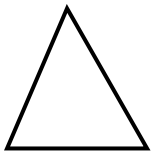
b.



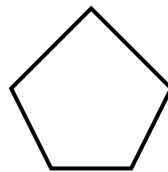
c.

d.

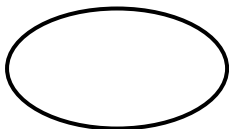
(14) Find the odd one out.



a.



b.



c.



d.

Fill in the blanks

(15) The chord of a circle can be larger than its diameter (True/False):
