



DL DAV Model School

ND Block , Pitampura, Delhi- 34



CAMBRIDGE
International Examinations

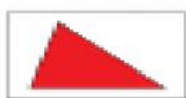
Cambridge International School



Class III

Mathematics Revision sheet

Q1. Answer all the following questions:



A



B



C



D



E

a. Choose the shape that is hexagon in the above picture?

Ans: _____

b. Write the name of shape E? How many right angles do shape A enclose in the figure?

Ans: _____, _____

c. Choose the shape that is a quadrilateral from the figures given:

Ans: _____

d. Choose the shapes that look regular polygon:

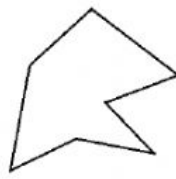
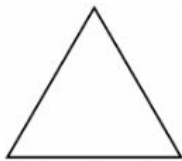
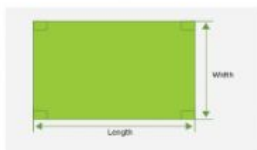
Ans: _____, _____

Q2. Complete the following:

Round the number 494 to nearest 10 - _____

Round the number 494 to nearest 100- _____

Q3. Write the names of the shapes and put them as regular or irregular polygon:



A _____

B _____

C _____

D _____

Regular Polygon	Irregular Polygon

Q4. a) Choose the figure that shows regular tessellation and semi tessellation. Write the correct option in the boxes:

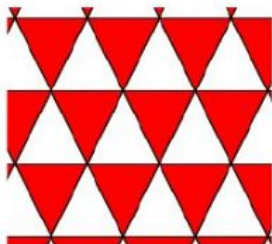


Figure A

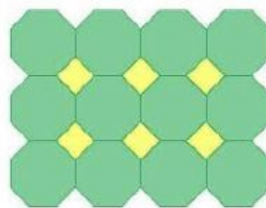


Figure B

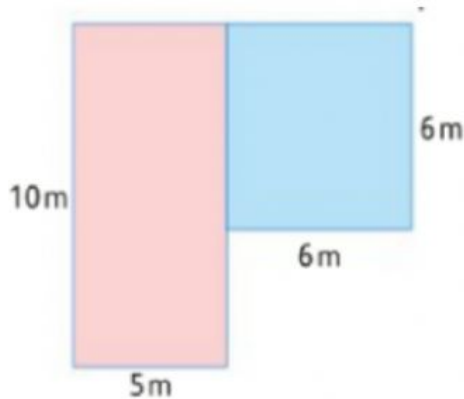
Ans: Regular _____ Semi _____

b) Choose the option of the shape that shows regular tessellation:

- 1) Regular pentagon
- 2) Regular heptagon
- 3) square

Ans: _____

Q5. Work out the area of the compound shape given below and write the answer in the box below:



Ans: _____ m^2

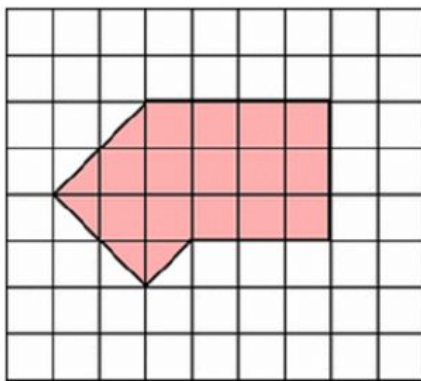
Q6. A origami paper is of square shape has an area of $36cm^2$ **Choose the correct option** that could be one of the dimension pairs of the above rectangle.

- a) 9cm, 4cm
- b) 6cm, 6cm

c) 8cm, 4cm

Ans: _____

Q7. Find the area of the irregular shape on square grid of 1cm^2 . Estimate the total area occupied by the figure



Ans: _____ cm^2

Q7. A origami paper is of square shape has an area of 36cm^2 **Choose the correct option** that could be one of the dimension pairs of the above rectangle.

- d) 9cm, 4cm
- e) 6cm, 6cm
- f) 8cm, 4cm

Ans: _____