



# 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. Write the option of the shape that is Pentagon in the above picture?

Ans: \_\_\_\_\_

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

Ans: \_\_\_\_\_, \_\_\_\_\_

c. Write the names of the shapes that have only 2 right angles enclosed within it?

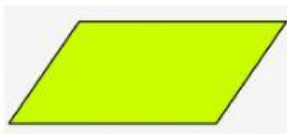
Ans: \_\_\_\_\_, \_\_\_\_\_

**Q2. Gautam has 273 toffees.**

**Round the number of toffees i.e. 273 to nearest 10 - \_\_\_\_\_**

**Round the number of toffees i.e. 273 to nearest 100- \_\_\_\_\_**

**Q3. Identify the shapes and write only the options in the columns regular or irregular polygon:**



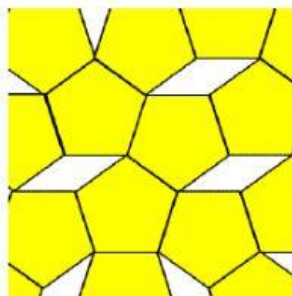
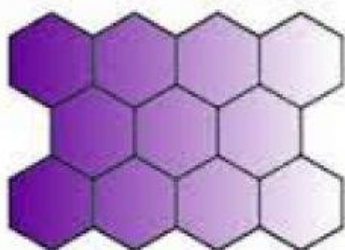
**A \_\_\_\_\_**

**B \_\_\_\_\_**

**C \_\_\_\_\_**

Regular Polygon	Irregular Polygon

**Q4. Choose the figure that shows regular tessellation. Write the correct option in the box:**

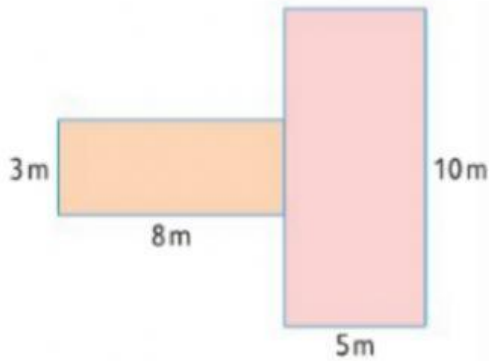


**Figure A**

**Figure B**

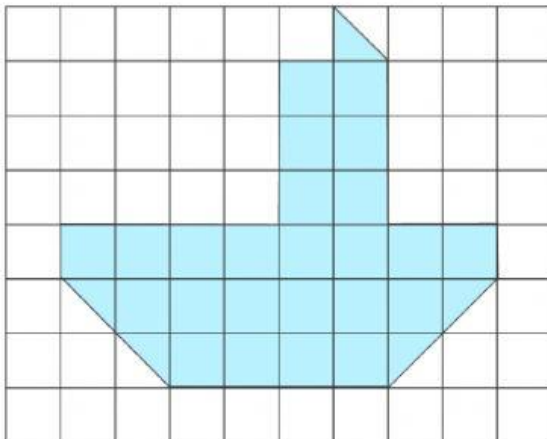
**Ans:** \_\_\_\_\_

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



**Ans:** \_\_\_\_\_  $m^2$

**Q6. Atul has drawn a steamer boat on a grid paper of area of each square as  $1cm^2$ . Estimate the total area occupied by the steamer.**



Ans: \_\_\_\_\_ $cm^2$

**Q7. A rectangular paper** has an area of  $16cm^2$

**Choose the correct option** that could be one of the dimension pairs of the above rectangle.

- a) 4cm,4cm
- b) 2cm, 8cm
- c) 3cm, 6cm

Ans: \_\_\_\_\_