O. P. JINDAL SCHOOL, RAIGARH (CG) 496001

QUESTION BANK (MATHEMATICS)

CLASS – IV   CHAPTER 1- BUILDING WITH BRICKS

Q1. Complete the following:

a) The places in the ones period ___,___,____

b) The places in thousands period are ____ and ____

c) The number name for the greatest 5 digit number is____

d) The predecessor of the smallest 6 digit number is _____

e) One lakh and ten lakh are in _____periods.

f) 100 thousands = _____

g) _____tens = 1000 ones

h) Ten lakh = _____hundreds

Q2. A truck can carry 6000 bricks. How many bricks can 25 such trucks carry?

Q3. Using the basic shape of brick make the following floor patterns.
a) Circular pattern
b) A pattern with symmetry

Q4. Using brick patterns design the following:
a) A wall pattern
b) A jaali pattern in a wall
c) A jharokha pattern in a wall
d) A window with an arch

Q5. The cost of a thousand bricks is Rs1800.Shyam needs 15000 bricks for his courtyard. How much will he have to pay?

Q6. Draw a brick showing its three faces.

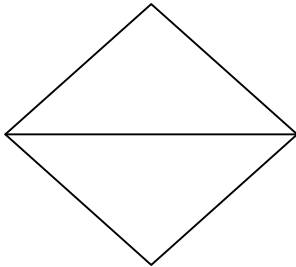**Q7. Draw the various shapes of the faces of brick.**

Q8. Fill in the blanks:

a) Normal weight of a brick is_____kg.

b) A cuboid has _____number of faces____edges_____vertices.

c) Each face of a brick is _____ in shape.

d) A dice has _____number of faces_____edges____vertices.

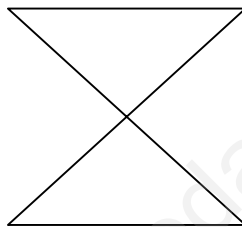e) Each face of a brick is _____in shape.

Q9. Kunal has 1220 fifty- rupee notes. How much money does he have?
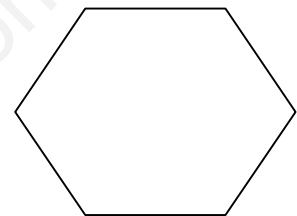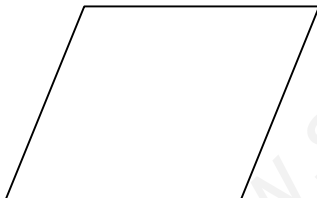
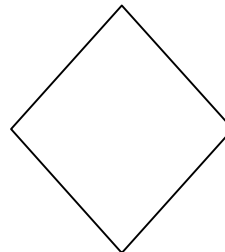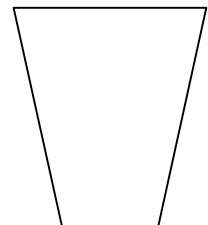**Q10. Draw tessellations of 12 units by using the following shapes.**

a)

b)

c)

d)

e)

f)

****