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O. P. JINDAL SCHOOL, RAIGARH (CG) 496001<br>Phone: 07762-227042, २27293, 227001 (Extn. 49801, 49802, 49804, 49806); Fax: 07762-262613; website: www.opjsrgh.in; e-mail:opjsraigarh@jspl.com

## Worksheet for Class - V [MATHEMATICS] <br> (Chapter -9 Boxes and Sketches)

1. Match each shape given below with there nets:

2. Look at this floor map of the house. Make doors and windows on the deep drawing of this house.

3. A brick has length of 22 cm , breadth of 6 cm and height of 5 cm . What is the volume of 1 brick.
4. Draw the nets of the following solid shapes:
a) Cube
b) Cuboids
c) Cylinder
d) Cone
5. Find the volume of a sugar cube, one side of which measures 3 cm . What would be the volume of five such cubes?
(Chapter-13 Ways to multiply and divide)
6. Use Bela's method to multiply these numbers:
A) $32 \times 49$
B) $67 \times 18$
7. Fill in the blanks:
a) The number to be multiplied is $\square$
b) The answer in the multiplication is $t$ $\square$
c) Repeated $\square$ is known as multiplication.
8. Sohan drinks 8 glasses of water every day.
a) How many glasses will he drink in one month? $\qquad$
b) How many glasses will he drink in one year? $\qquad$
c) If 125 people living in a colony drink 8 glasses of water in a day, how much water will they drink In a year? $\qquad$
9. Thulasi and her husband work on Karunya's farm. Thulsai was paid Rs. 55 and her husband was paid Rs. 58 for one day work.
a) If Thulsai works for 49 days, how much money does she earn? $\qquad$
b) If her husband works for 42 days, how much does he get? $\qquad$
c) Find the money they earn together? $\qquad$
10. Hariya took a loan to build his house. He has to pay back Rs.2, 750 every month for two years. How much will he pay back in 2 years?
