CHAPTER 2 AND 3

1. Fill in the blanks:
   a) 1metre = ... centimeters (cm)
   b) 1ruoee = ...paise
   c) 1kilogram = ...gram(g)

2. State 'True' or 'False'.
   (a) 100000 is the greatest six-digit number.____
   (b) Ten hundred lakh is also called one crore.__
   (c) There are seven zeros in one crore. _____

3. Match the columns.

Column I		Column II	
(a)	Greatest 3-digit number + 1	(i)	One lakh
(b)	Greatest 4-digit number + 1	(ii)	One crore
(c)	Greatest 5-digit number + 1	(iii)	Ten thousand
(d)	Greatest 6-digit number + 1	(iv)	One thousand
(e)	Greatest 7-digit number + 1	(v)	Ten lakh

4. Write the number names of the following numerals.
   (a) 3, 25, 15, 541 = ...
   (b) 20, 12, 35, 897 = ...

5. Express in short form:
   (a) 50,00,00,000 + 4,00,00,000 + 80,00,000 + 2,00,000 + 30,000 + 4,000 + 200 + 40 + 5 = ...
   (b) 9,00,00,000 + 70,00,000 + 2,00,000 + 3,000 + 400 + 8= ....

6. Words Problems:
   a) Rani's monthly salary is ₹10,000. She spent ₹7,400 and saves the rest. How much amount did she save in a year ?
      Sol. ....
   b) Ajay took a loan of ₹8,000 from the bank. He paid back ₹750 every month for one year. How much money did he pay back to the Bank ?
      Sol..

CHAPTER 2 AND 3

7. Write the following angles as acute, obtuse, right or straight angles. One has been done for you.

   (a) 40° = Acute angle   (b) 64° = ...

   (c) 90° = ...   (d) 125° = ...

   (e) 180° = ...

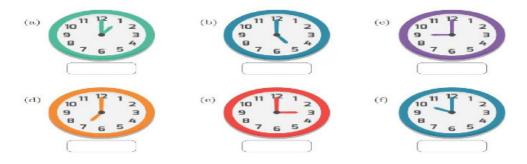# O.P. JINDAL SCHOOL, PATRATU
JSP CAMPUS BALKUDRA, PATRATU

WORKSHEET

Name _____

Class /sec: V,   Roll No. _____ , Subject: MATHEMATICS

GRADE AWARDED

8. Write the type of angles acute, obtuse and right or straight which is made by the hands of the following clock:

9. Draw the following angles using a protractor:

(a)   45°   (b)   90°

(c)   120°   (d)   180°

10. Draw a fish using a square, triangle and a circle.