MODEL PAPER

CLASS III	CHAPTER 11- JUGS AND MUGS
SUBJECT: MATHEMATICS	CHAPTER 12 – CAN WE SHARE?
	CHAPTER 13 – SMART CHARTS

SECTION A

Q1. Fill in the blanks

1) A pen filled with ink _____(l /ml)
2) Division is repeated _____
3) 8300 ml= _____l _____ml
4) _____ = Divisor x Quotient + Remainder
5) Which one will hold more liquid a cup of tea or a coffee mug_____
6) 0 ÷ 25 = ____
7) We need ____bottles of 500ml to fill a jug of 1 L.
8) If one▲ =6, then ▲▲▲▲▲ = _____

Q2. Choose the correct answer:

1) What is the full form of ml?
   a) Milligram   b) millimetre   c) millilitre   d) none of these
2) We have 24 apples and this need to equally distributed among four kids. How many apples each kid will get?
   a) 8   b) 28   c) 30   d) 6
3) A bottle of ear drops can contain ____of medicine.
   a) More than 1L   b) Less than ½ L   c) less than 1L d) none of these
4) Representing the data in the form of pictures is called_____
   a) Pattern   b) Pictures   c) Pictograph   d) none of these

Q3. Solve and write answer in one or two sentence.

1) Four friends found Rs 120. If they share it equally, how much will each get?

2) 468 ÷ 6 gives the quotient as ___and remainder ____

3) =5, so _____

4) 200ml + _____ + _____ = 1000ml

SUBJECTIVE QUESTIONS

Q4. Shabnam needs 2 cups of water for one plant. How many cups of water does she need for 12 plants?

Q5. The following data given below is about favourite flowers collected from a class of 35students.

FLOWERS	Daisy	Sunflower	Tulip	Marigold	Jasmin	Lily
NUMBER	7	5	6	4	7	6

Make a beautiful and colourful smart chart from the above given data.

Q6. Madhu has one Litre of pepsi and Madhuri has twice as of Madhu. Who has more quantity of pepsi and by how much more ?

Q7. Divide by using repeated subtraction: **48÷ 12**

Q8. Aruna's mother has 36 minutes to make roti's. She can cook one roti in 4 minutes. How many roti's can she make in this time?

Q8. Read the table given below about the attendance of various classes:

CLASS	NUMBER OF STUDENTS	STUDENTS PRESENT	STUDENTS ABSENT
I	26	25	3
II	24	22	1
III	23	27	4
IV	24	21	2
V	25	24	1
TOTAL			

Now look at the chart and answer:

a) The class with the highest number of absent students is _____.

b) The class with the least number of absent students is _____.

c) The class with 3 students absent is _____.

d) The number of students present in class I, II, III, IV and V are _____.

Q9. Divide and verify your answer:

   a) **124 ÷ 15**
   b) **258 ÷ 10**