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WORK SHEET SUBJECT- MATHEMATICS (CLASS – IV) (Ch. 7 & 8)

NAME OF THE STUDENT - _____ SEC. _____

Ch.No.-7 (Jugs & Mugs)

1. Solve the following :

- a. $2X \dots\dots\dots \text{ml} = 1 \text{ l}$
- b. $450 \text{ ml} + \dots\dots\dots \text{ml} = 1 \text{ l}$
- c. $\dots\dots\dots \text{ml} + 425 \text{ ml} = 1 \text{ l}$
- d. $4 X \dots\dots\dots \text{ml} = 1 \text{ l}$
- e. $1250 \text{ ml} - \dots\dots\dots \text{ml} = 1 \text{ l}$
- f. $545 \text{ ml} + \dots\dots\dots = 1 \text{ l}$
- g. $10,450 \text{ ml} = \dots\dots\dots \text{ l} \& \dots\dots\dots \text{ml}$
- h. $20 \text{ l } 50 \text{ ml} = \dots\dots\dots \text{ml}$
- i. $\dots\dots\dots \text{ l} + \dots\dots\dots \text{ml} = 6954 \text{ ml}$
- j. $10 X \dots\dots\dots \text{ml} = 500 \text{ ml}$

2. Select whether you will use **l** or **ml** to

- a. Juice in a jar
- b. Milk in a cup
- c. Water in a fish tank
- d. Shampoo in a bottle
- e. Cooking oil in a spoon
- f. Medicine in a bottle
- g. Kerosene in a drum
- h. Tetra pack of milk
- i. A bottle of juice
- j. Sauce in a bottle

3. Arrange in Column & find :

- a) Sum of $240 \text{ l } 25 \text{ ml}$; $35 \text{ l } 750 \text{ ml}$; 705 ml .
- b) Difference of 200 l and $129 \text{ l } 30 \text{ ml}$.

4. A bottle contains 250 ml of juice, how many such bottles will be required to get 5 l of juice.

5. Nishu bought 15 l 100 ml of kerosene Oil , Sameer bought 20 l 29 ml of kerosene oil and Meenal bought 25 l 600 ml of kerosene oil . How much kerosene oil did they buy altogether?

Ch.No.8 (Carts &Wheels)

1. Draw the circle with radius 3 cm & label the following:
 - a. Center as O
 - b. Radius as OA
 - c. Diameter AB
 - d. Chord PQ

2. Fill in the blanks with suitable answers:
 - a. A circle is a simple Curve.
 - b. All radii havelength.
 - c. divides the circle into two equal parts.
 - d. Diameter of a circle is thechord of the circle.
 - e. The distance around the circle of the length is called its

3. Complete the table:

Circle	A	B	C	D	F
Radius	17cm		18cm		5cm
Diameter		50cm		20cm	

4. Make any two design using compass only .