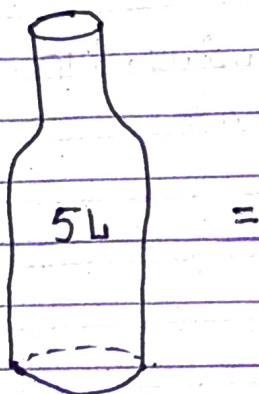


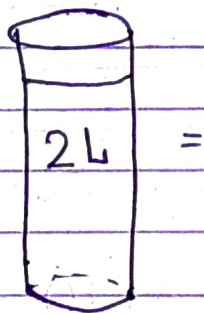
Ch 8: Weigh it, Pour it

- $1\text{L} = 1000\text{ml}$
- $1000\text{ml} = 1\text{L}$

1) Draw how many 1L bottle will fill a 5L jar?



2) How many 500ml glasses will fill a 2L bottle?



3) How many 250 ml glasses will fill a 3L bucket?



4) $1000\text{ml} = \underline{\hspace{2cm}}\text{ml} + \underline{\hspace{2cm}}$

WORKSHEET

1) Convert 5L 750ml into ml

2) Convert 10257ml in L and ml.

3) To Fill a 4L jug, how many

(a) 200ml glasses are needed? _____

(b) 250ml glasses are needed? _____

(c) 500ml glasses are needed? _____

WORD PROBLEMS

- 1) Anil bought 12L of juice in the morning, 8L 540ml at noon and 6L 250ml in the evening. How much juice did he buy during the whole day?
- 2) A dairy farm produces 124 L 500ml of milk. If it has 58 L 650ml left, how much did it sell?
- 3) Mohan made orange juice in a jar. He poured 7 servings each of 300ml from the jar. How much juice was there in the jar?