

CH8: WEIGH IT, POUR IT

CASE STUDY

Answer the following questions based on the picture given below:

1) Calculate the cost of one piece Sandwich.

2) Calculate the cost of 2 water bottles.

3) Calculate the cost of half litre milk.

4) If Neha has ₹ 100 , how many fruit juices she can buy?

5) Calculate the total cost of half litre milk, one plate noodles and one piece sandwich.



A colorful menu card for a school canteen. At the top, it says 'SCHOOL CANTEEN' in large, colorful letters, with 'MENU CARD' below it. To the left is a cartoon chef holding a spatula. To the right is a speech bubble saying 'Good Food Good Mood!' and a small chalkboard that says 'EAT HEALTHY STAY HAPPY!'. The menu is organized into a table with three columns: ITEM, QUANTITY, and PRICE (₹). The items listed are Sandwich, Noodles, Water Bottle, Fruit Juice, and Cold Milk, each with an illustration. At the bottom, it says 'THANK YOU! VISIT AGAIN' with heart symbols.

ITEM	QUANTITY	PRICE (₹)
 SANDWICH	2 pcs	₹ 40
 NOODLES	1 plate	₹ 60
 WATER BOTTLE	500 ml	₹ 15
 FRUIT JUICE	200 ml	₹ 25
 COLD MILK	1 l	₹ 30

THANK YOU! VISIT AGAIN