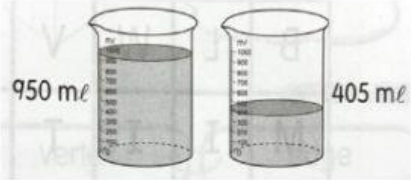
Solve problems.

(a) PL 4 The diagram shows the volumes of liquid in two beakers. Calculate the difference in volume, in mℓ, of the liquid in the 2 beakers.



Answer :

(b) PL 5 The diagram shows the mass of a packet of flour. 3 packet of the flour was used to make 8 cakes. Calculate the weight, in g, of flour required to make a cake.

Answer :

(c)

Ali cycles to Malik's house every morning before going to school. Calculate the distance Ali has to cover each morning in metres.

Answer: _____

(d) The volume of grape juice in a jug is 2 100 mℓ. The juice is equally poured into 6 glasses. What is the volume of grape juice, in mℓ, in each glass?

Answer: _____

(e) Joo Seng drinks 425 mℓ of fresh milk every day.

(i) Lee Han drinks half litre more fresh milk than Joo Seng. Calculate the volume of fresh milk, in ℓ and mℓ, that Lee Han drinks every day.

Answer :

(ii) Calculate the total volume of fresh milk, in ℓ and mℓ, that Lee Han drinks in a week.

Answer :

LIVEWORKSHEETS