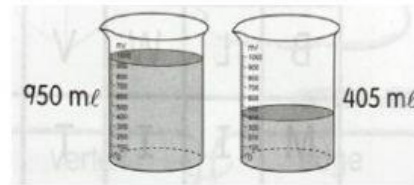


Solve problems.

- (a) The diagram shows the volumes of liquid in two beakers.
 PL 4 Calculate the difference in volume, in $\text{m}\ell$, of the liquid in the 2 beakers.



Answer :

- (b) The diagram shows the mass of a packet of flour.
 PL 5 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 $\text{m}\ell$.
 The juice is equally poured into 6 glasses.
 What is the volume of grape juice, in $\text{m}\ell$, in each glass?

Answer: _____

- (e) Joo Seng drinks 425 $\text{m}\ell$ 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 $\text{m}\ell$, that Lee Han drinks every day.

Answer :

- (ii) Calculate the total volume of fresh milk, in ℓ and $\text{m}\ell$, that Lee Han drinks in a week.

Answer :