

Word Problems Training I



Date: _____

Mark: _____

○ Multiplication ○ Addition ○ Subtraction

1. Each bag of chocolate weighs 155 g. How much do 18 bags of chocolate weigh?

Blank space for the answer to Question 1.

Illustration

155 g 155 g 155 g
18 bags

2. Jane spends 30 minutes on practising violin every day. Joe spends 15 minutes more than Jane does every day.

- (a) Joe spends _____ minutes on practising violin every day.
(b) In December, how many minutes did Joe spend on practising violin?

Blank space for the answer to Question 2.

Hints

Think about how many days there are in December.

3.



Mrs Lee

I have 43 coupons.

Mrs Lee has 22 more coupons than I do. The number of coupons Mrs Wong has is 12 times that I have.



Mrs Chan

- (a) How many coupons does Mrs Chan have?

Answer: _____ coupons

- (b) How many coupons does Mrs Wong have?

Blank space for the answer to Question 3.

Hints

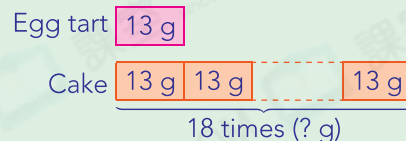
Note that Mrs Lee has more coupons than Mrs Chan does. That means Mrs Chan has fewer coupons.

4. 13 g of flour are needed to make an egg tart. The amount of flour needed to make a cake is 18 times of that needed for making an egg tart.

(a) How many grams of flour are needed to make a cake?

Blank space for student answer.

Illustration



(b) _____ g of flour are needed to make 24 egg tarts.

5. Each handkerchief costs \$39. Vicky decides to buy two dozens of it.

(a) How much should she pay?

Blank space for student answer.

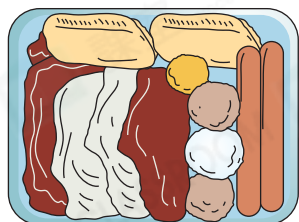
Hints

Find the number of handkerchiefs in 2 dozens first.

(b) The selling price of handkerchief is dropped by \$5 now. How much can Vicky save?

Answer: \$ _____

6.



Buy 4 get 1 free

\$54

Charlie, Kelly and their 18 classmates are going to barbeque in a country park. Each of them buys a barbeque pack. How much should they pay in total?

Blank space for student answer.

Hints

Note that 'Buy 4 get 1 free' means for 1 out of 5 packs is free.