

Word Problems Training II



Date: _____

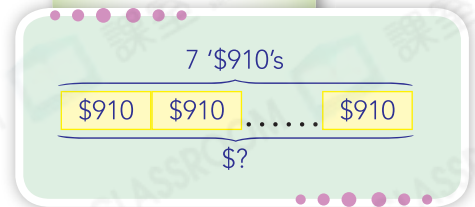
Mark: _____

- Multiplication ○ Division

1. Bob bought a camera in seven installments. Each installment is \$910. How much was the camera?

Blank space for solving the problem.

Illustration



2. Kitty makes 5 dumplings in one minute. She uses the same amount of time to make each dumpling. How many seconds does she need to make one dumpling?

Blank space for solving the problem.

Hints

- Convert the units into a common unit first.

3. (a) Mr Cheung and his five friends had barbecue buffet. How much did they need to pay altogether?

Blank space for solving the problem.



Barbecue Buffet

\$168 each

- For a company of four, one will be free of charge.

- (b) They spilt the bill. How much did each of them have to pay?

Answer: \$ _____

Hints

- Make use of the answer of (a) to solve the problem.

4. A box can hold 6 eggs. To hold 95 eggs, how many boxes are needed at least?

Blank space for solving the problem.

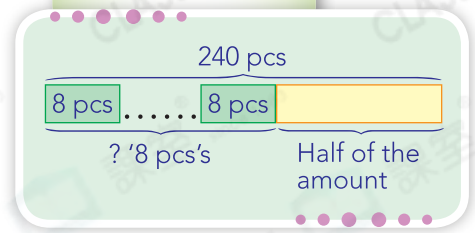
Hints



- A box is also needed for holding the remaining eggs.

5. 8 pieces of chocolate are needed to decorate one cake. There are 240 pieces of chocolate in the cake shop and half of them are used. How many cakes can be decorated?

Blank area for writing the answer to Question 5.

Illustration



6. Mandy worked for 4 days last week. She worked from  to  on those days. If the hourly wage is \$65, what was her salary last week?

Blank area for writing the answer to Question 6.

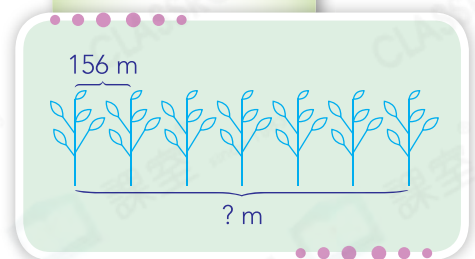
Hints

- Find the number of hours 'from 08:00 to 15:00' first.

7. A farmer plants a tree every 156 m along a path. He has planted 7 trees in total. Both ends of the path are planted with trees. How long is the path?

Blank area for writing the answer to Question 7.

Illustration



8. There are 672 lollipops in a candy shop. Every 3 lollipops are packed into one packet. Two packets of lollipops make a combo pack, how many combo packs are there?

Blank area for writing the answer to Question 8.

Hints

- After packing the lollipops into packets of 3, the packets are then packed into combo packs.