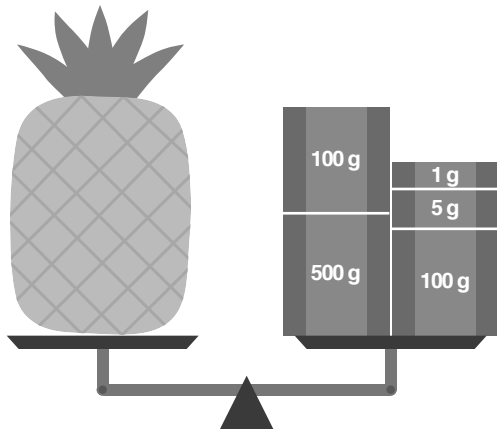


3 How much does the pineapple weigh?



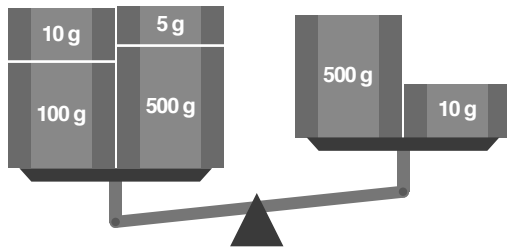
A 605 g

B 760 g

C 701 g

D 706 g

4 How much weight needs to be added to the right side to balance the left side?



A 100 g

B 5 g

C 105 g

D 115 g

5 $420 \text{ lb} - 76 \text{ lb} = \underline{\hspace{2cm}}$

A 496 lb

B 344 lb

C 354 lb

D 340 lb

Name: _____

Date: _____



30

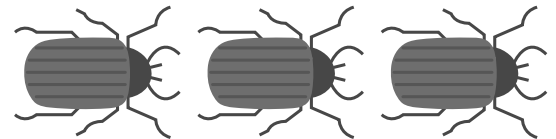
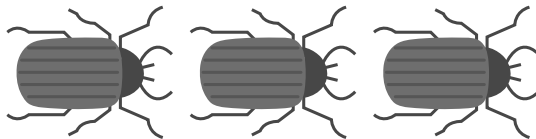
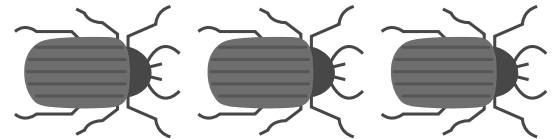
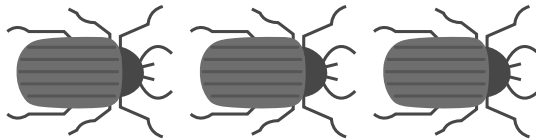
Test A

Chapter 6 Multiplication and Division

Section A (2 points each)

Circle the correct option: **A**, **B**, **C**, or **D**.

1 4 groups of 3 is the same as _____.



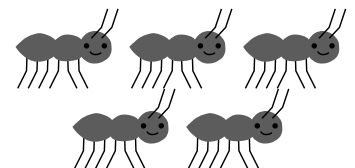
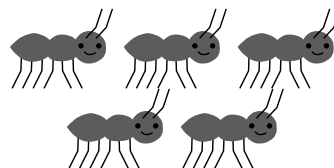
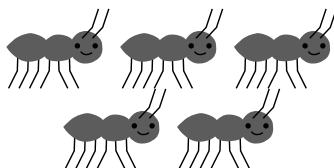
A $4 + 4 + 4 + 4$

B $3 + 3 + 3$

C $3 + 3 + 3 + 3$

D $4 + 3 + 4 + 3$

2 $5 + 5 + 5$ is the same as _____.



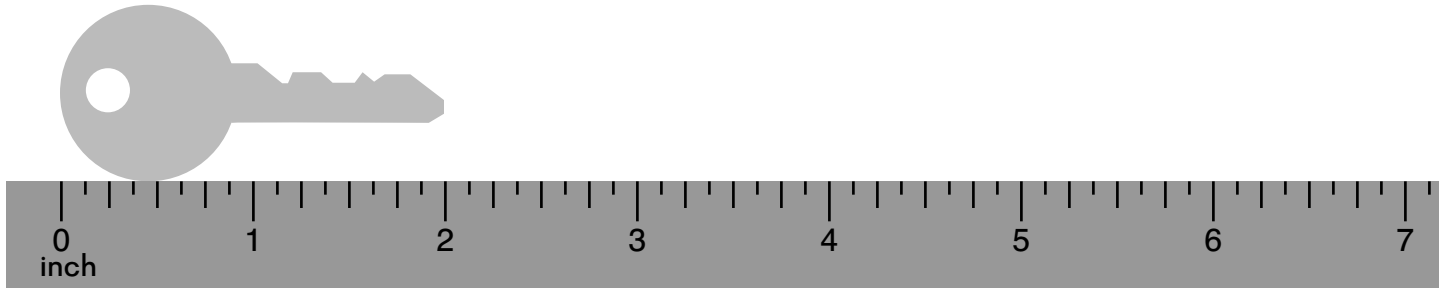
A 3 groups of 3

B 3 groups of 5

C 4 groups of 3

D 5 groups of 5

3 What is the total length of 4 keys?



A 2 in

B 8 in

C 4 in

D 8 cm

4 $12 \div 4 =$



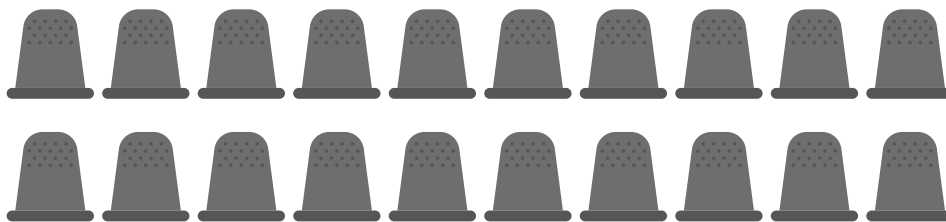
A 6

B 12

C 4

D 3

5 Put 20 thimbles equally into 5 boxes.
How many thimbles are in each box?



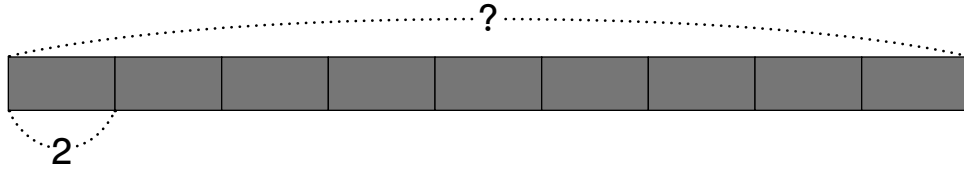
A 10

B 5

C 4

D 7

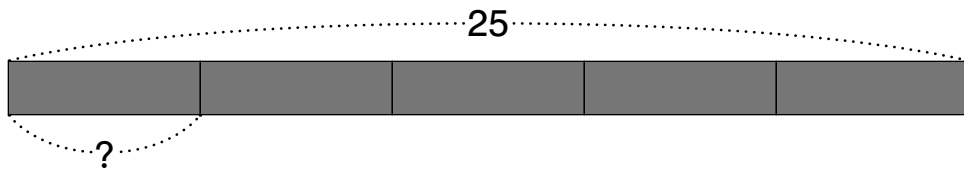
- 12** John saves \$2 each week.
How much does he save in 9 weeks?



$$\boxed{} \times 2 = \boxed{}$$

He saves \$_____ in 9 weeks.

- 13** Jenna saves the same amount of money each week for 5 weeks.
She saves a total of \$25.
How much does she save each week?

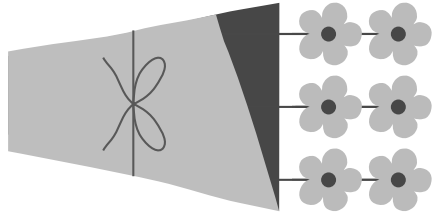


$$25 \div \boxed{} = \boxed{}$$

She saves \$_____ each week.

Section B (2 points each)

- 6 There are 6 flowers in each bunch.
How many flowers are in 5 bunches?



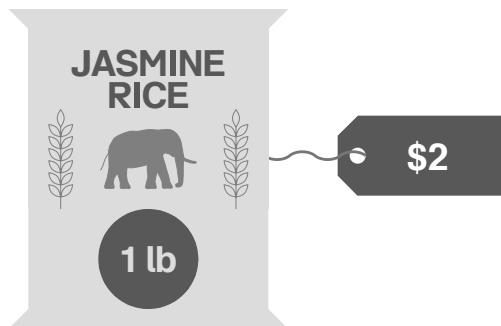
$$\square \circ \square = \square$$

There are _____ flowers in 5 bunches.

- 7 Write the missing number.

$$45 \div 5 = \square$$

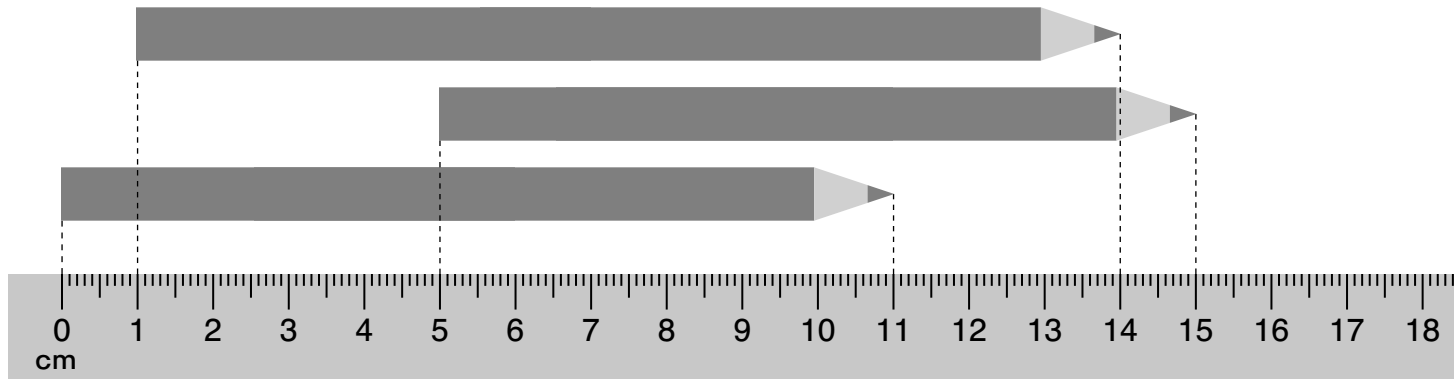
- 8 How much does 6 lb of rice cost?



$$\square \circ \square = \square$$

6 lb of rice costs \$_____.

- 17 What is the total length of the three pencils?



The total length is _____ cm.

- 18 Write two division equations using these numbers.

8 40 5

$$\square \div \square = \square$$

$$\square \div \square = \square$$