

Understanding Multiplication

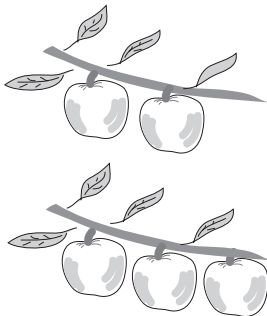
1.



A. How many pears are in all? _____

B. Write it in a multiplication sentence.

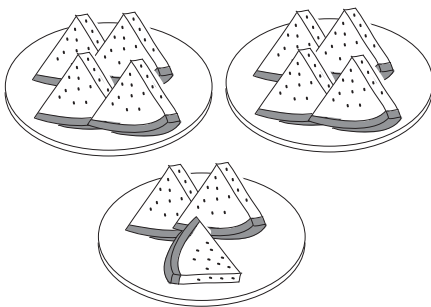
2.



A. How many apples are in all? _____

B. Write it in a multiplication sentence.
If you can't, write the reason.

3.



A. How many pieces of watermelon are in all? _____

B. Write it in a multiplication sentence.
If you can't, write the reason.

Decide whether a problem suggests addition or multiplication. Circle the answer.

4. Tom bought 8 blue binders. Sam bought 9 blue binders. How many binders did they buy in all?

8×9

$8 + 9$

5. Fredy has 4 baskets. He puts 3 gifts in each basket. How many gifts does he have in all?

4×3

$4 + 3$

6. Jane bought 5 packs of juice. There are 6 drinks in each pack. How much juice did she buy?

5×6

$5 + 6$

7. Whang ate 3 apples last week. He ate 5 apples this week. How many apples did he eat in 2 weeks?

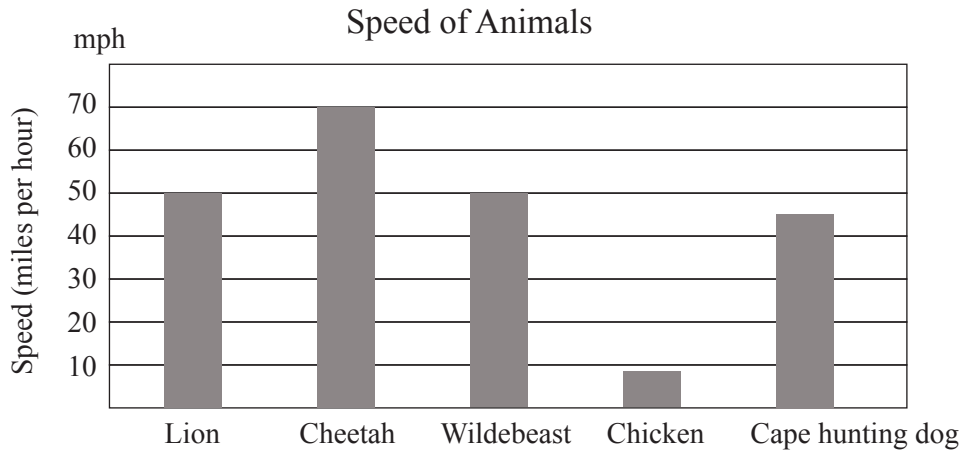
3×5

$3 + 5$



Lesson Bar Graph: Graph showing data by using bars

The following bar graph shows 5 animals' running speed in miles per hour. (Source: Natural History Magazine, 1974)



- Which animal is the fastest among 5 animals?
- Which animal is the slowest among 5 animals?
- Which animals are the same speed?
- How faster is cheetah than the cape hunting dog?
- Which animal's speed is between 50 and 40 miles per hour?
- Which animals are faster than 40 miles per hour?

Basic Skill

Complete.

$$\begin{array}{r}
 7. \quad \begin{array}{r} 8 \\ + \square \\ \hline 12 \end{array} \quad \begin{array}{r} 12 \\ - \square \\ \hline 4 \end{array}
 \end{array}$$

$$\begin{array}{r}
 8. \quad \begin{array}{r} 3 \\ + \square \\ \hline 10 \end{array} \quad \begin{array}{r} 10 \\ - \square \\ \hline 7 \end{array}
 \end{array}$$