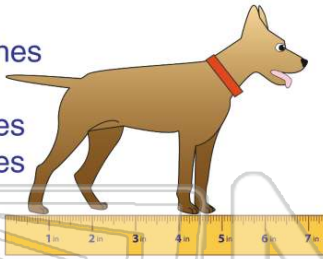




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

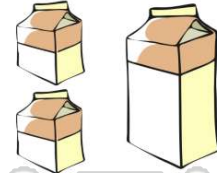
1 How **long** is the **dog**?

- A 10 inches
- B 1 inch
- C 6 inches
- D 7 inches



2 If **2 pints** are equal to **1 quart**, then **6 pints** are equal to \_\_\_\_\_.

- A 1 quart
- B 2 quarts
- C 3 quarts
- D 4 quarts



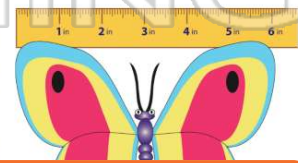
3 There are \_\_\_\_\_ **feet** in **one yard**.

- A one
- B two
- C three
- D four



4 How **long** is the **butterfly**?

- A 6 inches
- B 7 inches
- C 1 inch
- D 5 inches



5



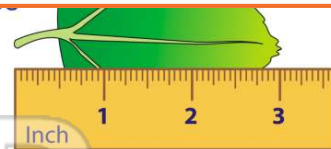
## PREVIEW

7

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- A 4 inches
- B 5 inches
- C  $4\frac{1}{2}$  inches
- D 3 inches



9

When you want to **measure** the **length** of a **pencil** you should use a \_\_\_\_\_.

- A pan balance
- B measuring cup
- C scale
- D ruler



10 How many **inches** are in a **yard**?

- A 12
- B 100
- C 36
- D 10

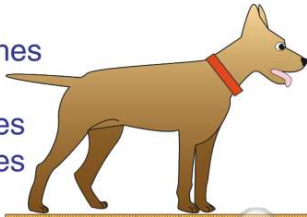




## ANSWER KEY

How **long** is the **dog**?

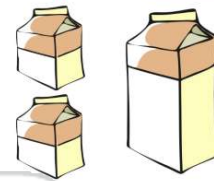
- A 10 inches
- B 1 inch
- C 6 inches
- D 7 inches



(d)

If **2 pints** are equal to **1 quart**, then **6 pints** are equal to \_\_\_\_\_.

- A 1 quart
- B 2 quarts
- C 3 quarts
- D 4 quarts

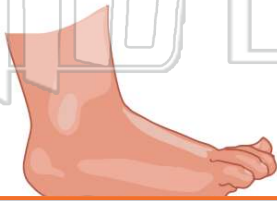


(c)

2 pints = 1 quart

There are \_\_\_\_\_ **feet** in **one yard**.

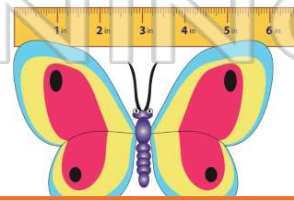
- A one
- B two
- C three
- D four



(c)

How **long** is the **butterfly**?

- A 6 inches
- B 7 inches
- C 1 inch
- D 5 inches



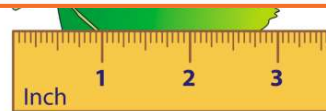
(a)



## PREVIEW

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- A 4 inches
- B 5 inches
- C  $4\frac{1}{2}$  inches
- D 3 inches



When you want to **measure** the **length of a pencil** you should use a \_\_\_\_\_.

- A pan balance
- B measuring cup
- C scale
- D ruler



(d)

How many **inches** are in a **yard**?

- A 12
- B 100
- C 36
- D 10



(c)