



Practice Quiz



- 1 **Which statement could be true about the number sentence $20 \times 4 = 80$?**
- A It is the area of a square with 20 cm sides.
 - B It is the area of a square with 80 cm sides.
 - C It is the area of a rectangle with length 20 cm and width 4 cm.
 - D It is the area of a rectangle with length 80 cm and width 4 cm.

- 2 **Randy has 47 CDs and his sister has 21 CDs.**

About how many CDs do they have in all?

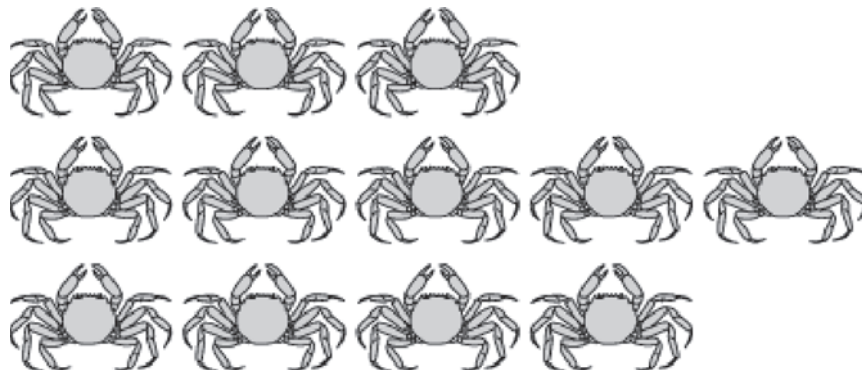
- A 50
- B 60
- C 70
- D 80

- 3 **Jamal stores his toy cars in a case. The case has 7 rows, with 6 cars in each row.**

Which number sentence shows the total number of cars in Jamal's case?

- A $7 \times 6 = 35$
- B $7 \times 6 = 42$
- C $7 \times 6 = 49$
- D $7 \times 6 = 56$

- 4 **Ms. Jenkins must put ALL of the crabs she found at the beach into buckets.**



Which of these describes how each bucket can have an equal number of crabs?

- A 2 buckets with 4 crabs each
- B 3 buckets with 3 crabs each
- C 3 buckets with 4 crabs each
- D 4 buckets with 4 crabs each



- 5 **Look at the number sentence.**

$$\triangle + \square = 25$$

Which numbers belong in the \triangle and the \square to make this number sentence true?

- A $\triangle = 20$; $\square = 5$
B $\triangle = 2$; $\square = 5$
C $\triangle = 5$; $\square = 5$
D $\triangle = 30$; $\square = 5$
- 6 **Ricky's mom dropped him off at the library at the time shown. She picked him up a half-hour later.**

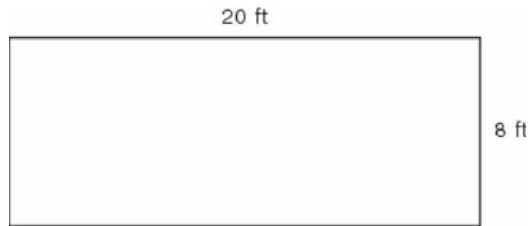


What time did Ricky's mom pick him up?

- A 5:00
B 5:15
C 5:30
D 5:45

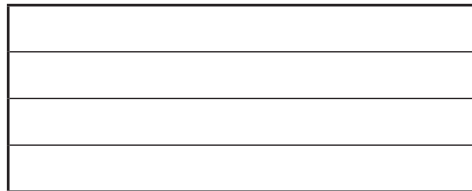


- 7 **Pleasant Hill Elementary School has an outdoor picnic space for students to use on warm days. This year the principal wants to put a fence around the space.**



How many feet of fencing does the principal need?

- A 28 ft
 - B 56 ft
 - C 160 ft
 - D 320 ft
- 8 **Look at a rectangle divided into pieces as shown.**



What fraction of this rectangle does each piece represent?

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



- 9 **Connie planted 4 rows of 16 tulip bulbs.**

How many tulip bulbs did Connie plant?

- A 20
- B 44
- C 62
- D 64

- 10 **Mike's number would be 340 if rounded to the nearest ten.**

Which of these could be Mike's number?

- A 329
- B 332
- C 344
- D 346