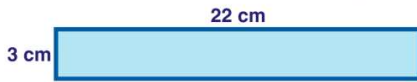




Name _____ Class _____ Date _____

1 Find the **perimeter** of this **rectangle**.



- A 25 cm
- B 28 cm
- C 40 cm
- D 50 cm

2 The library wants to put shelves around the perimeter of its largest room. The **length** of the room is **32 ft.** The **width** is **20 ft.** What is the **perimeter** of the library's largest room?

- A 104 ft.
- B 52 ft.
- C 640 ft.
- D 320 ft.

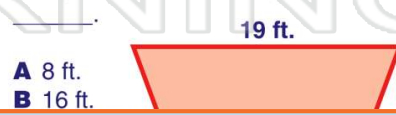


3 Find the **perimeter**.



- A 20 yd.
- B 26 yd.
- C 46 yd.

4 The **perimeter** of this **trapezoid** is _____.



- A 8 ft.
- B 16 ft.

5



PREVIEW

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7



- D 64 in.



- D 16 in.

9

The **length** of the playground is **30 ft.** The **width** is **21 ft.** What is the **perimeter** of the playground?

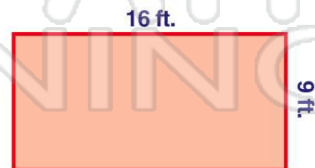
- A 51 ft.
- B 630 ft.
- C 201 ft.
- D 102 ft.



10

The **perimeter** of a **rectangle** with a **length** of **16 ft.** and a **width** of **9 ft.** is **25 ft.**

- A true
- B false

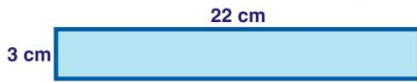




Name _____ Class _____ Date _____

1

Find the **perimeter** of this **rectangle**.



- A 25 cm
- B 28 cm
- C 40 cm
- D 50 cm

(D)

2

The library wants to put shelves around the perimeter of its largest room. The **length** of the room is **32 ft.** The **width** is **20 ft.** What is the **perimeter** of the library's largest room?

- A 104 ft.
- B 52 ft.
- C 640 ft.
- D 320 ft.



(A)

3

Find the **perimeter**.



- A 20 yd.
- B 26 yd.
- C 46 yd.

(C)

4

The **perimeter** of this **trapezoid** is _____.



- A 8 ft.
- B 16 ft.

(D)

5



(A)

PREVIEW

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7



- D 64 in.



- D 16 in.

(A)

9

The **length** of the playground is **30 ft.** The **width** is **21 ft.** What is the **perimeter** of the playground?

- A 51 ft.
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(D)

10

The **perimeter** of a **rectangle** with a **length** of **16 ft.** and a **width** of **9 ft.** is **25 ft.**

- A true
- B false



(B)