

**ADMINISTRATION INSTRUCTIONS PAGE**  
**FOR TEACHERS ONLY**

**PLEASE DO NOT INCLUDE THIS**  
**ADMINISTRATION INSTRUCTIONS PAGE**  
**WHEN MAKING COPIES**  
**FOR STUDENTS**

**Administration Instructions**

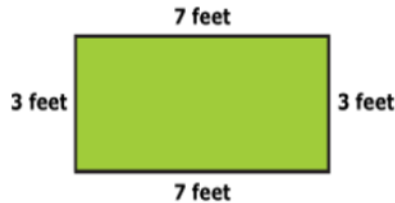
This Paper-Based Topic Assessment should only be proctored to students who have an IEP/504 that has an accommodation which requires the Paper-Based Presentation option.

**Benchmark MA.2.AR.2.2 will be assessed within MA.2.M.1.3 for this assessment.**

Name: \_\_\_\_\_

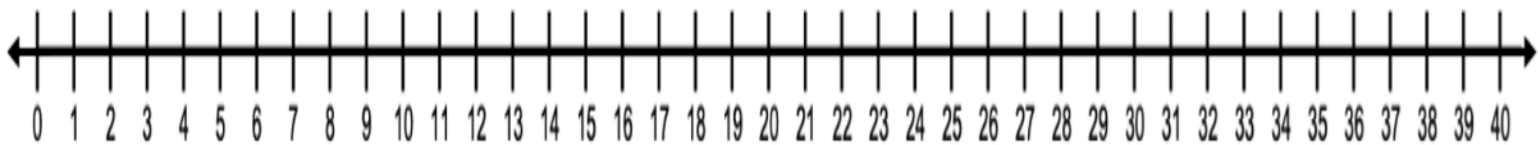
Date: \_\_\_\_\_

1. The distance around a figure is called \_\_\_\_\_.



- A. estimate
  - B. foot
  - C. meter
  - D. perimeter
- 

2. Zachary painted 23 feet of his backyard fence on Saturday. He painted 14 feet on Sunday. How many feet of fence did Zachary paint in all?



- A. 14 feet
- B. 23 feet
- C. 37 feet
- D. 51 feet

**3. Max's rope is 26 inches long. He cuts off 18 inches. How long is Max's rope now?**



- A. 7 inches
  - B. 8 inches
  - C. 31 inches
  - D. 42 inches
- 

**4. A red scarf is 17 inches shorter than the blue scarf. The red scarf is 55 inches long. How many inches long is the blue scarf?**

- A. 48 inches
  - B. 55 inches
  - C. 62 inches
  - D. 72 inches
- 

**5. A lemon tree was 49 inches tall at the beginning of the month. Now it 62 inches tall. How many inches did the lemon tree grow?**

- A. 62 inches
- B. 49 inches
- C. 23 inches
- D. 13 inches

**6. A ribbon is 41 meters long. Jenny cuts a piece of ribbon. Now the ribbon is 19 meters long. How much of the ribbon did Jenny cut off?**

- A. 60 meters
  - B. 32 meters
  - C. 22 meters
  - D. 19 meters
- 

**7. Arianna is 49 inches tall. Olivia is 54 inches tall. Stella is 43 inches tall. How much taller is Arianna than Stella?**

- A. 5 inches
  - B. 6 inches
  - C. 7 inches
  - D. 8 inches
- 

**8. Angela jumps 27 inches from the ground. She jumps again 25 inches from the ground. Suzy jumps 21 inches less than both of Angela's combined jumps. How high does Suzy jump?**

- A. 52 inches
- B. 48 inches
- C. 46 inches
- D. 31 inches

**9. Sally's desk is 10 feet long. It is 3 feet shorter than Mary's desk. How long is Mary's desk?**

- A. 14 feet
  - B. 13 feet
  - C. 10 feet
  - D. 7 feet
- 

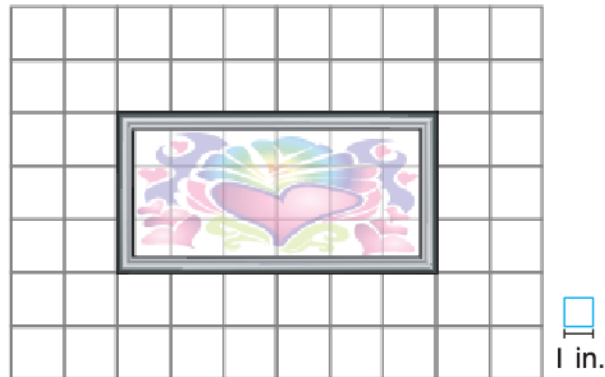
**10. In gym class, Anna ran 48 yards. Pam ran 31 yards. How much farther did Anna run than Pam?**

- A. 17 yards
  - B. 19 yards
  - C. 77 yards
  - D. 79 yards
- 

**11. Jeremy runs 250 meters. Travis runs 55 meters less than Jeremy. How far do they run in all?**

- A. 445 meters
- B. 305 meters
- C. 205 meters
- D. 195 meters

12. What is the perimeter of the picture frame?

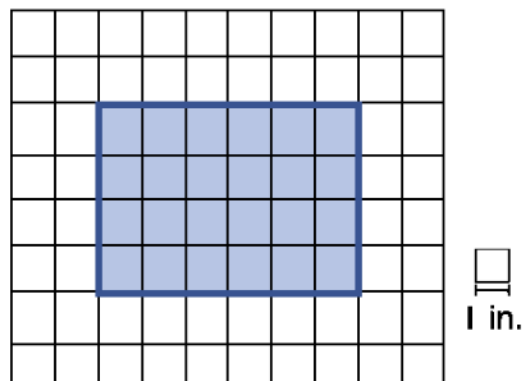


- A. 12 inches
- B. 16 inches
- C. 18 inches
- D. 20 inches

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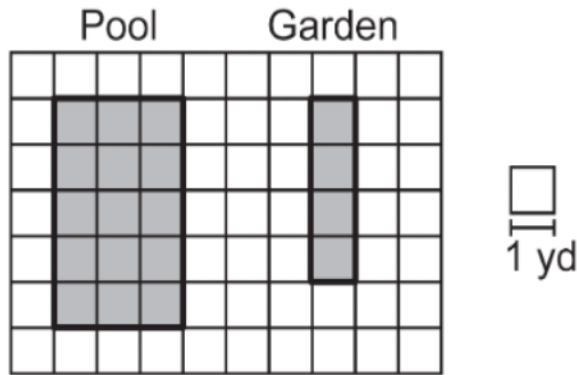
13. Look at the shaded rectangle in Figure A. What is the perimeter of the shaded rectangle?

Figure A



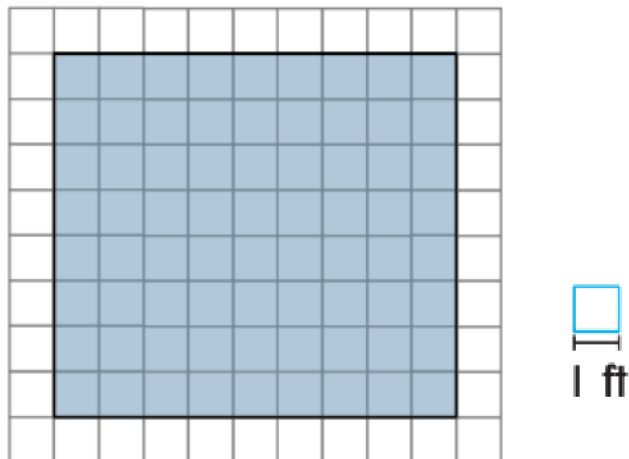
- A. 24 inches
- B. 22 inches
- C. 20 inches
- D. 18 inches

14. How much greater is the perimeter of the pool than the perimeter of the garden?



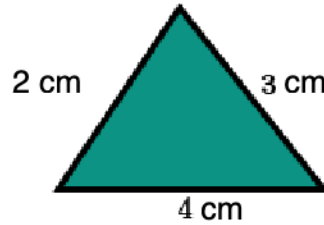
- A. 6 yards
- B. 10 yards
- C. 16 yards
- D. 26 yards

15. Look at the shaded rectangle on the grid. Find the perimeter of the rectangle.



- A. 32 feet
- B. 34 feet
- C. 36 feet
- D. 72 feet

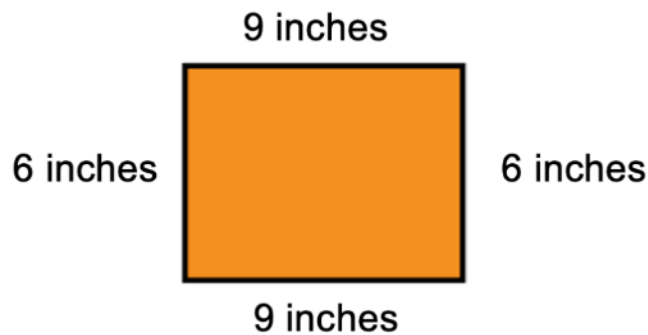
16. A triangle is shown.



What is the perimeter of the triangle?

- A. 9 cm
  - B. 14 cm
  - C. 18 cm
  - D. 24 cm
- 

17. A rectangle is shown.



What is the perimeter of the rectangle?

- A. 15 inches
- B. 30 inches
- C. 54 inches
- D. 108 inches



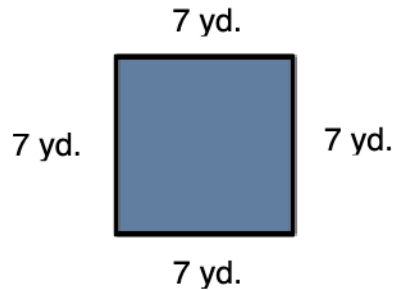
**18. A square is shown. What is the perimeter of the square?**

A. 14 yards

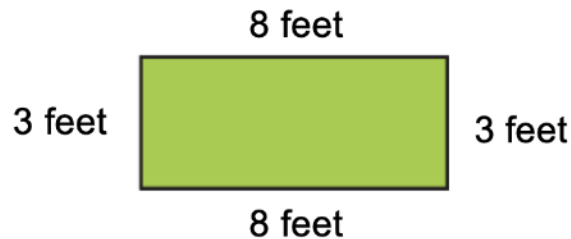
B. 28 yards

C. 49 yards

D. 98 yards



**19. A picture of a garden is shown below. How many feet of fencing would it take to put a fence around the perimeter of the garden?**



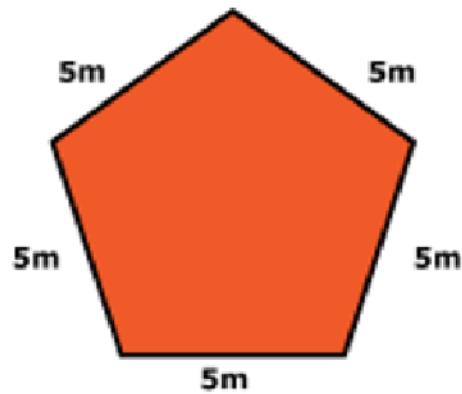
A. 11 feet

B. 16 feet

C. 22 feet

D. 24 feet

20. What is the perimeter of the figure?



A. 30 m

B. 25 m

C. 20 m

D. 15 m



**You have reached the end of this section.**