UNITED ARAB EMIRATES
MINISTRY OF EDUCATION
Al Dahfra
Al Selaa School (KG & cycle 1)

الإمارات العربية المتحدة
وزارة التربية والتعليم
الظفرة
روضة ومدرسة السلع

Quiz 2

Name: ……………   grade: 3/……

Choose the Correct Answer: <mark>Each Question</mark>: 2 points

Q1:
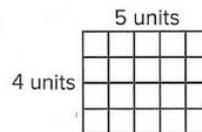
```
 _____
   20
```

Find the perimeter of this figure
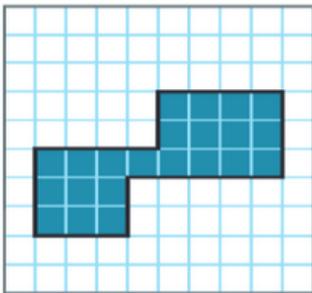
_____ units

- ⭕ 25 Units
- ⭕ Units 26

Q2:

What is the area and perimeter of each rectangle?
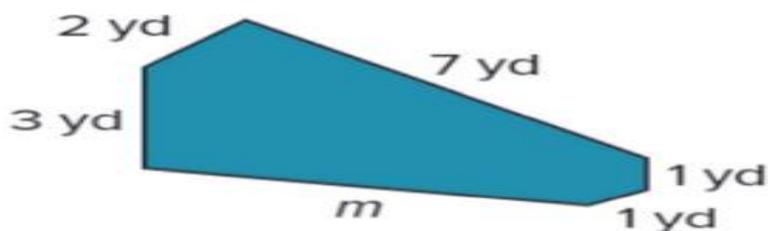Include the unit used for measuring.

1.   5 units

4 units

Area = _____

Perimeter = _____

- ⭕ Perimeter=5+4=9
  Area=5x4=20
- ⭕ Perimeter=5+5+4+4=18
- ⭕ Perimter=5x4=20

Q3:

Hillary builds a fence around a
pond using 20 yards of fencing.

2 yd

7 yd

3 yd

m

1 yd

1 yd

What is the unknown side

- ⭕ 3 yards
- ⭕ 5 yards
- ⭕ 2 yards
- ⭕ 6 yards

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Q4:

Find the Perimeter?

6 cm   6 cm

4 cm

○ $6 + 6 + 4 = 16\,cm$

○ $6 + 6 + 4 = 18\,cm$

Q5:

Find perimeter?

○ 14

○ 16

Q6:

How can you find the unknown side length of the figure?

1. The perimeter is 46 yards.

   $46 =$ _____ + _____ + _____ + h

   $46 =$ _____ + h

   $46 -$ _____ $= h$

   15 yd

   7 yd   7 yd

   h

   The unknown side length
   is _____ yards.

h=17 yards ○

h=29 yards ○

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Q7:

Sam is drawing plans for a patio in the park.

10 yd

6 yd

4 yd

2 yd

3 yd

8 yd

4 yd

What is the total permiter?

3 yd

- 40 yd
- 30 yd
- 20 yd
- 10 yd

Q8:

Ray's garden is 4 yards wide and 4 yards long. Bonita's garden is 3 yards wide and 5 yards long. Whose garden has a greater area? Show how you know.
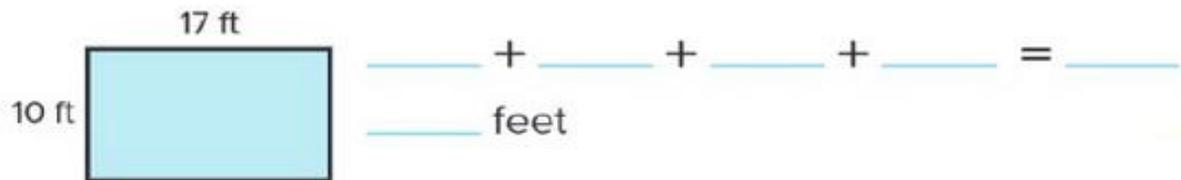
Ray's Garden

Bonita's Garden

- 4x4=16
  5x3=15
  Rays

- 4x4=16
  5x3=15
  Bonita
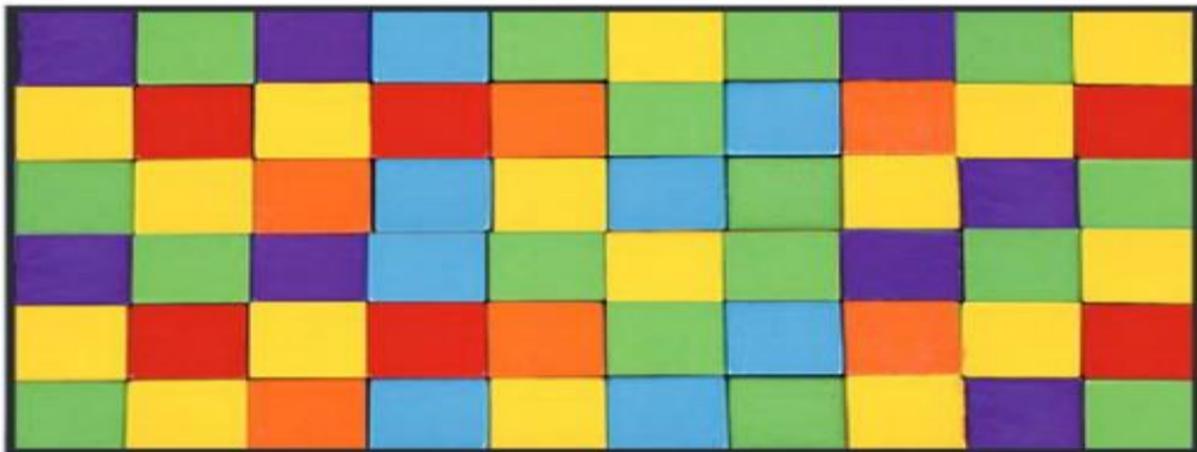
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Q9:

What is the perimeter of the figure? Complete the equation.

1.

17 ft

10 ft

_____ + _____ + _____ + _____ = _____

_____ feet

○ 17+10+17+10=54 feet

○ 17+10=27 feet

Q10:

What is the perimeter of this rectangle?

○ 32 blocks

○ 40 blocks

○ 60 blocks

○ 52 blocks

All The Best