

Name: _____

Date: _____

Time: _____ : _____ - _____ : _____

Read each question and underline the correct option.

1. Calculate the perimeter of a rectangle with a length of 4yd and a width that is double the length.

a. 24 yd

b. 16 yd

c. 16 sq yd

2. What is the perimeter of a rectangle with width 5 and length 8?

a. 5

b. 26

c. 13

3. The perimeter of a shape is 40in. The shape has 5 sides. Side A is 5in. Side B is 6in. Side C is 10in. Side D is 15in. How long is Side E?

a. 4in

b. 6in

c. 5in

4. Find the perimeter of the rectangle with length 12 and width 10?

a. 22

b. 32

c. 44

5. The perimeter of a rectangle is 30cm. The length of the rectangle is 8cm. What is the width?

a. 4cm

b. 14cm

c. 7cm

6. Gavin wants to tie a piece of ribbon around a box. Which calculation does he want to complete?

a. area

b. perimeter

c. surface area