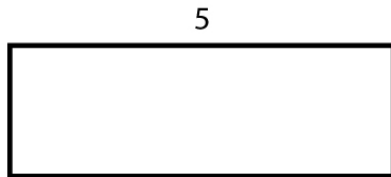


Name : _____

Score : _____ Date : _____

Calculating Area of a Rectangle

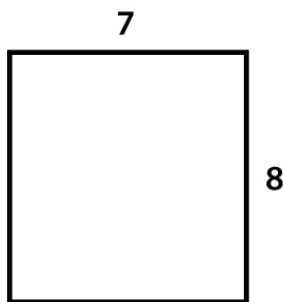
Area = Length x Width



Length = 5 Width = 4

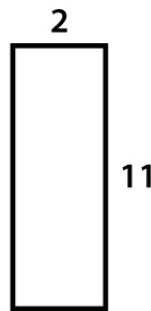
Area = 20 square units

1



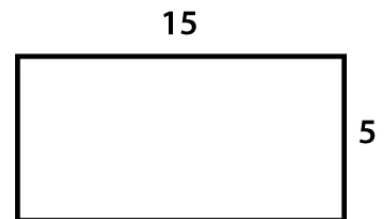
Length = _____
Width = _____
Area = _____ sq units

2



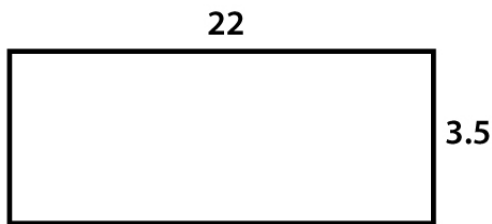
Length = _____
Width = _____
Area = _____ sq units

3



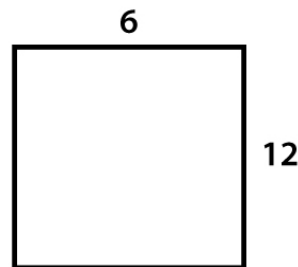
Length = _____
Width = _____
Area = _____ sq units

4



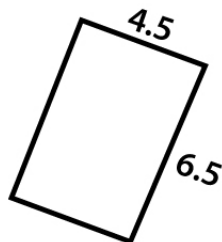
Length = _____
Width = _____
Area = _____ sq units

5



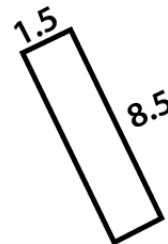
Length = _____
Width = _____
Area = _____ sq units

6



Length = _____
Width = _____
Area = _____ sq units

7



Length = _____
Width = _____
Area = _____ sq units

Name : _____

Score : _____ Date : _____

Calculating Area of a Rectangle

Answers

Area = Length x Width

5

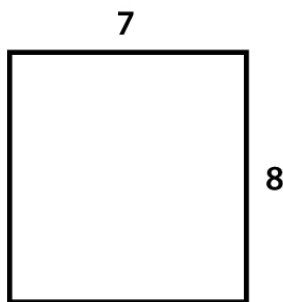


4

Length = 5 Width = 4

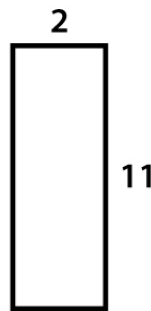
Area = 20 square units

1



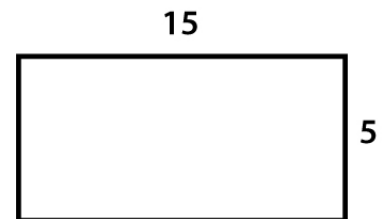
Length = 7
Width = 8
Area = 56 sq units

2



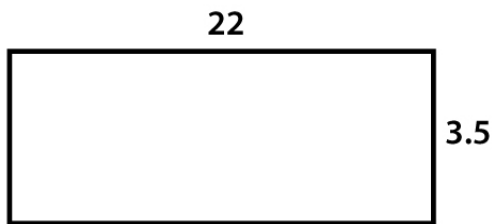
Length = 2
Width = 11
Area = 22 sq units

3



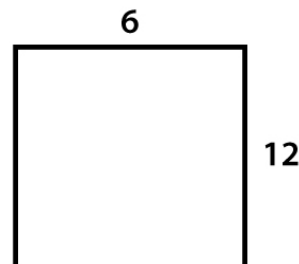
Length = 15
Width = 5
Area = 75 sq units

4



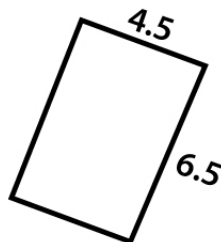
Length = 22
Width = 3.5
Area = 77 sq units

5



Length = 6
Width = 12
Area = 72 sq units

6



Length = 4.5
Width = 6.5
Area = 29.25 sq units

7



Length = 1.5
Width = 8.5
Area = 12.75 sq units