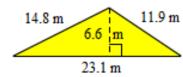
# **Station 1**: Is/Of Percent Problems

## Station 2: Percent Word Problems

## Station 3: Area of Single Shapes

#### **Example**

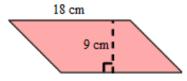
What is the area of the triangle?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:

#### Got It?

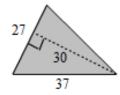
What is the area of the parallelogram?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:

## **Example**

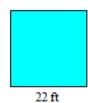
What is the area of the triangle?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:	

## **Example**

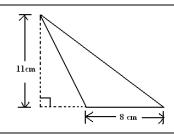
What is the area of the square?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:

## **Example**

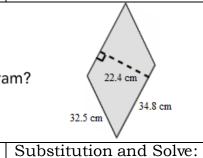
What is the area of the triangle?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:

#### Got It?

What is the area of the parallelogram?

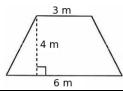


Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:

## **Station 4**: Area of Composite Shapes

### **Example**

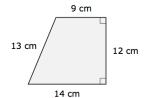
What is the area of the trapezoid?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:

#### **Example**

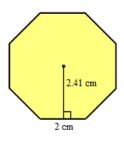
What is the area of the trapezoid?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:

## **Example**

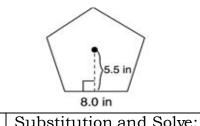
What is the area of the octagon?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer:

## **Example**

What is the area of the pentagon?



Formula and List of Values:	Substitution and Solve:	Final Labeled Answer: