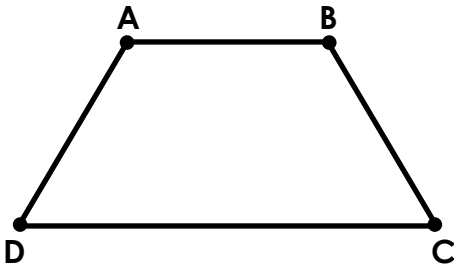


Name: \_\_\_\_\_

# Types of Angles

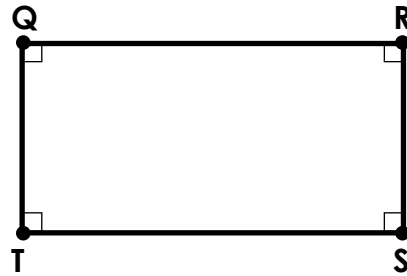
Tell whether each angle is **obtuse**, **acute**, or **right**.

## 1. trapezoid



$\angle ADC$  - \_\_\_\_\_

## 2. rectangle



$\angle QTS$  - \_\_\_\_\_



# Preview

Please log in to download the printable version of this worksheet.

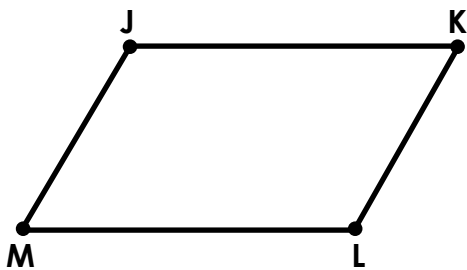
$\angle XYZ$  - \_\_\_\_\_

$\angle XZY$  - \_\_\_\_\_

$\angle EFG$  - \_\_\_\_\_

$\angle FEI$  - \_\_\_\_\_

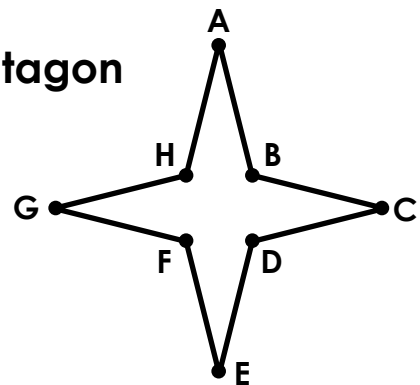
## 5. parallelogram



$\angle JKL$  - \_\_\_\_\_

$\angle MLK$  - \_\_\_\_\_

## 6. octagon



$\angle GHA$  - \_\_\_\_\_

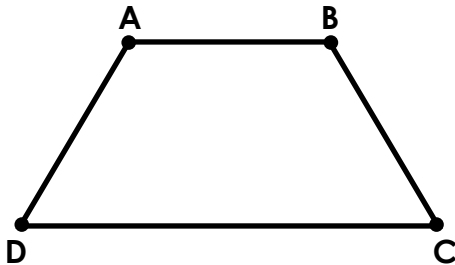
$\angle FED$  - \_\_\_\_\_

# ANSWER KEY

## Types of Angles

Tell whether each angle is **obtuse**, **acute**, **right**.

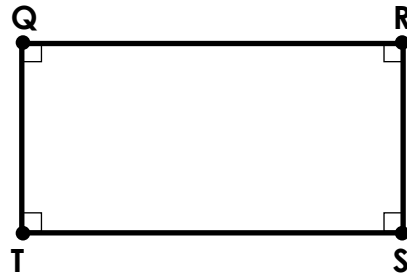
### 1. trapezoid



$\angle ADC$  - acute

$\angle BAC$  - obtuse

### 2. rectangle



$\angle QTS$  - right

$\angle RSP$  - right



## Preview

Please log in to download the printable version of this worksheet.

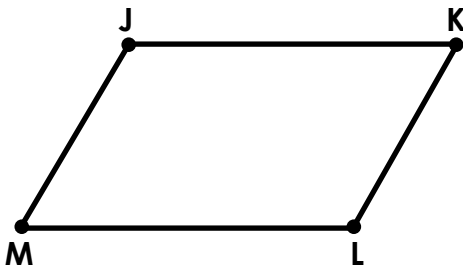
$\angle XYZ$  - obtuse

$\angle XZY$  - acute

$\angle EFG$  - right

$\angle FEI$  - obtuse

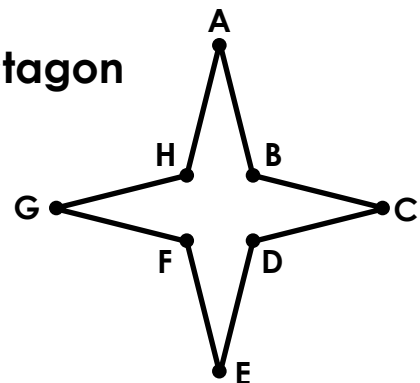
### 5. parallelogram



$\angle JKL$  - acute

$\angle MLK$  - obtuse

### 6. octagon



$\angle GHA$  - obtuse

$\angle FED$  - acute