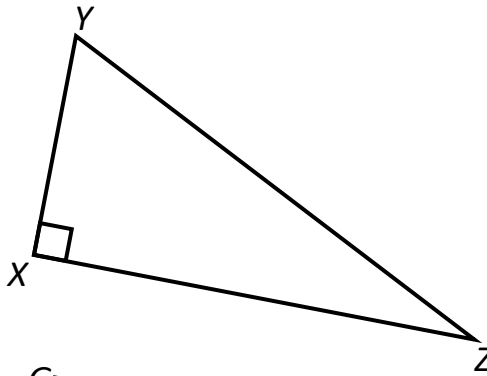


## Identifying Opposite, Adjacent and Hypotenuse Practice

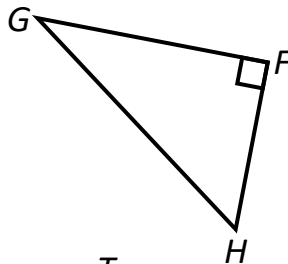
### Identify

1. the hypotenuse
2. the side opposite of  $\angle Z$
3. the side adjacent to  $\angle Z$



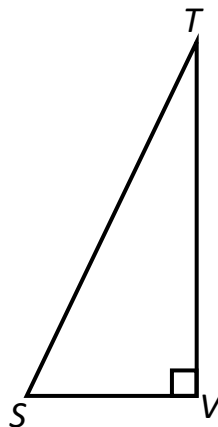
### Identify

1. the hypotenuse
2. the side opposite of  $\angle H$
3. the side adjacent to  $\angle H$



### Identify

1. the hypotenuse
2. the side opposite of  $\angle S$
3. the side adjacent to  $\angle S$
4. the side opposite of  $\angle T$
5. the side adjacent to  $\angle T$



### Identify

1. the hypotenuse
2. the side opposite of  $\angle A$
3. the side adjacent to  $\angle A$
4. What is the length of the side opposite of  $\angle A$ ?
5. What is the length of the side adjacent to  $\angle A$ ?
6. What is the length of the hypotenuse?
7. What is the length of the side opposite  $\angle B$ ?

