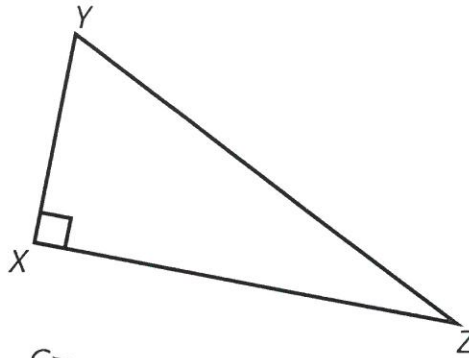


Identifying Opposite, Adjacent and Hypotenuse Practice

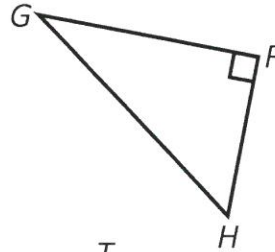
Identify

1. the hypotenuse \overline{YZ}
2. the side opposite of $\angle X$ \overline{YZ}
3. the side adjacent to $\angle X$ \overline{XY} and \overline{XZ}



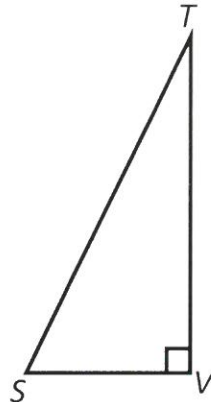
Identify

1. the hypotenuse \overline{GH}
2. the side opposite of $\angle G$ \overline{FH}
3. the side adjacent to $\angle G$ \overline{GF} and \overline{GH}



Identify

1. the hypotenuse \overline{ST}
2. the side opposite of $\angle S$ \overline{TV}
3. the side adjacent to $\angle S$ \overline{VS} and \overline{ST}
4. the side opposite of $\angle T$ \overline{SV}
5. the side adjacent to $\angle T$ \overline{VT} and \overline{ST}



Identify

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

