

**Main Ideas/  
Questions**

Solving for missing sides

Examples

**Notes**

To solve for a missing **SIDE**:

1. \_\_\_\_\_ all the sides from the given angle.
2. Determine the correct trig \_\_\_\_\_ to use.

**Solve for x.**

1.

2.

3.

4.

5.

6.

**Main Ideas/  
Questions**

Solving for missing angles

**Notes**

To solve for a missing **ANGLE**:

1. \_\_\_\_\_ all the sides from the wanted angle.
2. Determine the correct trig \_\_\_\_\_ to use.
3. Use the \_\_\_\_\_ of the trig ratio to solve for the angle!

**MAKE SURE YOUR CALC. IS IN DEGREE MODE!!!**

**Solve for  $\theta$ .**

Examples

