

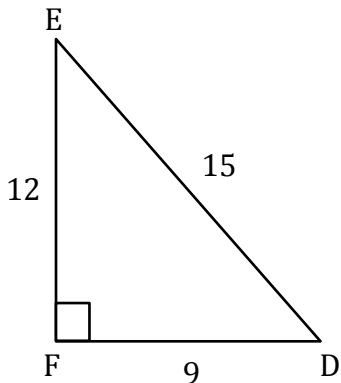
# Inverse Cot Ratios

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

Date: \_\_\_\_\_

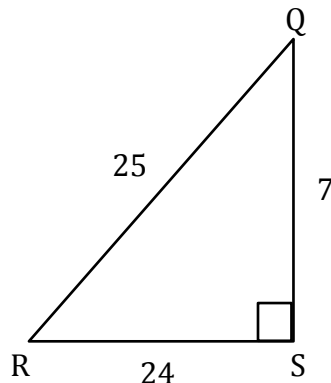
**Find the angle to the nearest degree.**

1)  $m\angle D$



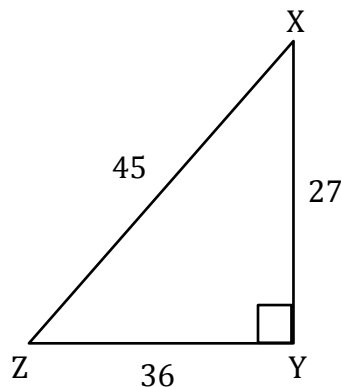
$m\angle D =$  \_\_\_\_\_

2)  $m\angle R$



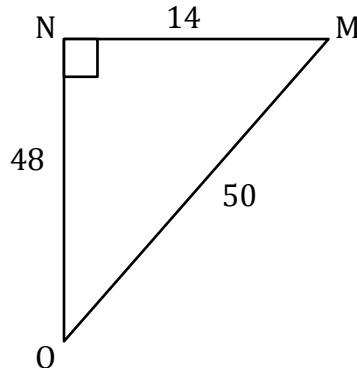
$m\angle R =$  \_\_\_\_\_

3)  $m\angle Z$



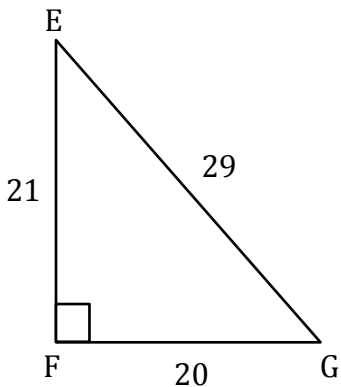
$m\angle Z =$  \_\_\_\_\_

4)  $m\angle M$



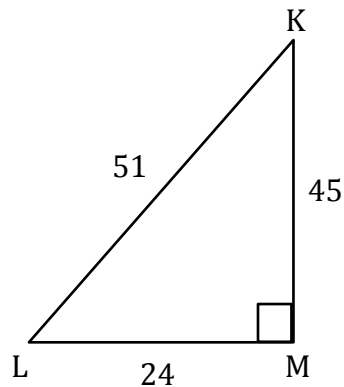
$m\angle M =$  \_\_\_\_\_

5)  $m\angle G$



$m\angle G =$  \_\_\_\_\_

6)  $m\angle L$



$m\angle L =$  \_\_\_\_\_

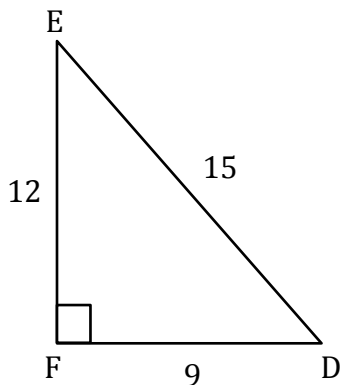
# Inverse Cot Ratios

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

Date: \_\_\_\_\_

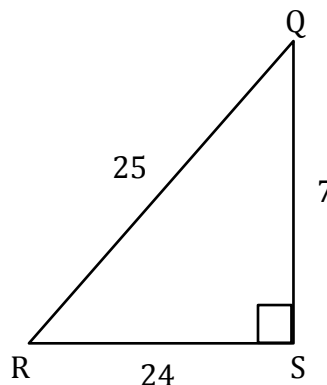
**Find the angle to the nearest degree.**

1)  $m\angle D$



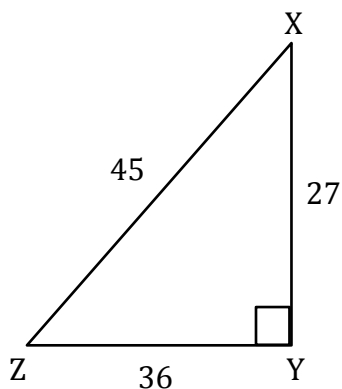
$m\angle D = \underline{\hspace{2cm} 53^\circ \hspace{2cm}}$

2)  $m\angle R$



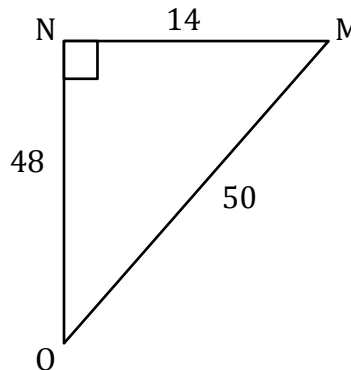
$m\angle R = \underline{\hspace{2cm} 16^\circ \hspace{2cm}}$

3)  $m\angle Z$



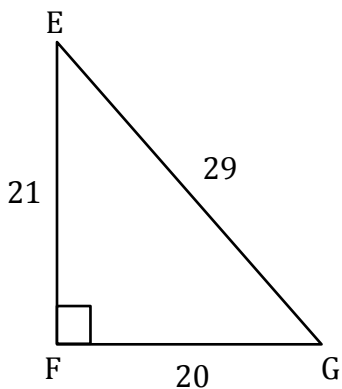
$m\angle Z = \underline{\hspace{2cm} 37^\circ \hspace{2cm}}$

4)  $m\angle M$



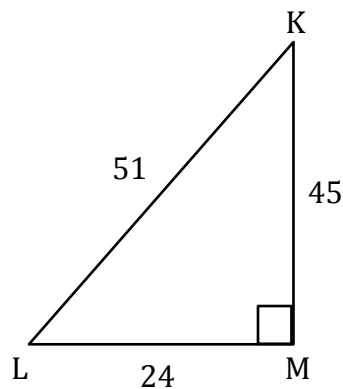
$m\angle M = \underline{\hspace{2cm} 74^\circ \hspace{2cm}}$

5)  $m\angle G$



$m\angle G = \underline{\hspace{2cm} 46^\circ \hspace{2cm}}$

6)  $m\angle L$



$m\angle L = \underline{\hspace{2cm} 62^\circ \hspace{2cm}}$