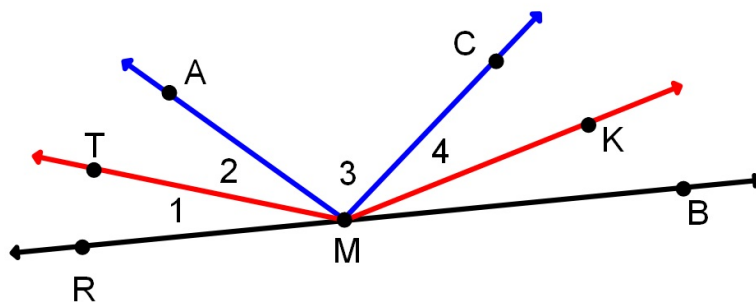




1. Name the blue angle.

$\angle AMC, \angle 3, \angle CMA$

3. What is another name for $\angle 4$?

$\angle CMK, \angle KMC$

5. Name an acute angle.

$\angle AMT, \angle KMB, \angle 1$

7. Name an obtuse angle.

$\angle TMK, \angle RMC, \angle AMK$
 $\angle AMB$

2. Name the red angle

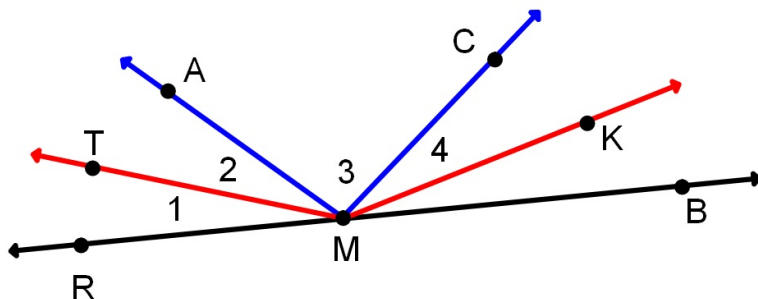
$\angle TMK, \angle KMT$

4. What is another name for $\angle TMA$?

$\angle 2, \angle AMT$

6. Name a straight angle.

$\angle RMB, \angle BMR$



True or False?

1. $\angle AMK + \angle CMB = \angle AMB$ False

2. $\angle TMA + \angle CMK = \angle TMK$ False

Fill in the blanks to make a true statement.

3. $\angle RMT + \angle TMC = \angle RMC$

4. $\angle RMC + \angle CMB = \angle RMB$

5. $\angle TMC + \angle CMK = \angle TMK$