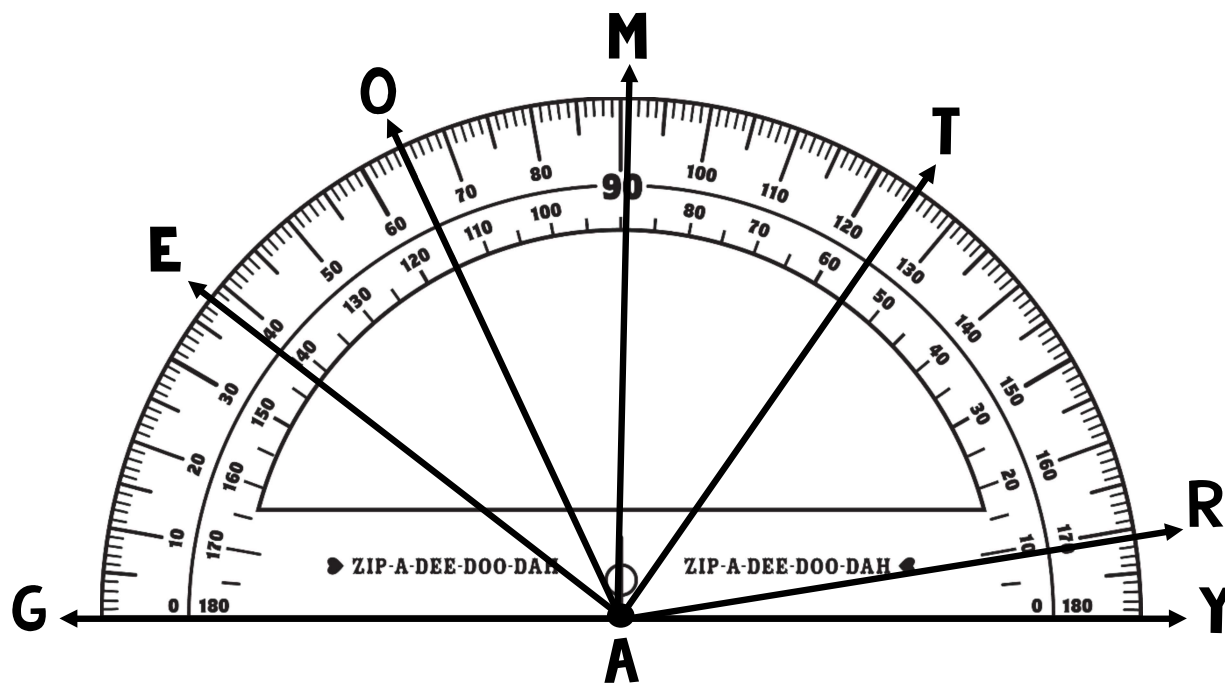# Measuring Tricky Angles

Sometimes neither one of the rays in an angle pass through 0

degrees. All you need to find is the _____

between the two rays.

1. Read the _____ on the protractor for

<u>both</u> rays.  Label the rays with that number.

2.  Find the _____ by _____

those numbers.

Name the degree (use the top number) that each ray crosses the protractor.

Ray E _____

Ray O _____

∠EAO =

Ray M _____

Ray T _____

∠MAT =

Ray R _____

Ray E _____

∠RAE =