

# Estimating Angles

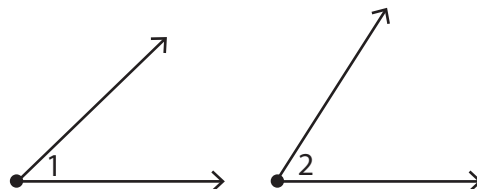
Estimate and then confirm by measuring the angles.

1) Compare and estimate which angle has the smaller measure. \_\_\_\_\_

Exact measure of  $\angle 1 =$  \_\_\_\_\_

Exact measure of  $\angle 2 =$  \_\_\_\_\_

Was your estimation correct?  Yes  No

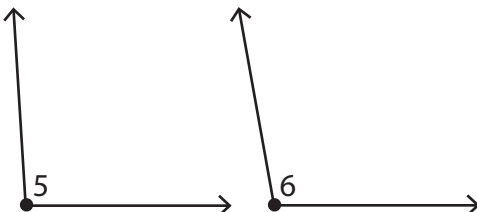


2) Compare and estimate which angle has the larger measure. \_\_\_\_\_

Exact measure of  $\angle 5 =$  \_\_\_\_\_

Exact measure of  $\angle 6 =$  \_\_\_\_\_

Was your estimation correct?  Yes  No

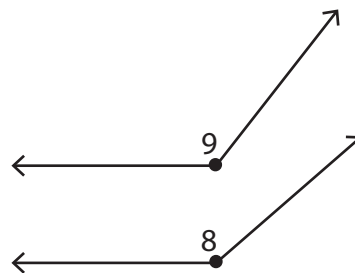


3) Compare and estimate which angle has the smaller measure. \_\_\_\_\_

Exact measure of  $\angle 8 =$  \_\_\_\_\_

Exact measure of  $\angle 9 =$  \_\_\_\_\_

Was your estimation correct?  Yes  No



4) Compare and estimate which angle has the larger measure. \_\_\_\_\_

Exact measure of  $\angle 3 =$  \_\_\_\_\_

Exact measure of  $\angle 4 =$  \_\_\_\_\_

Was your estimation correct?  Yes  No

