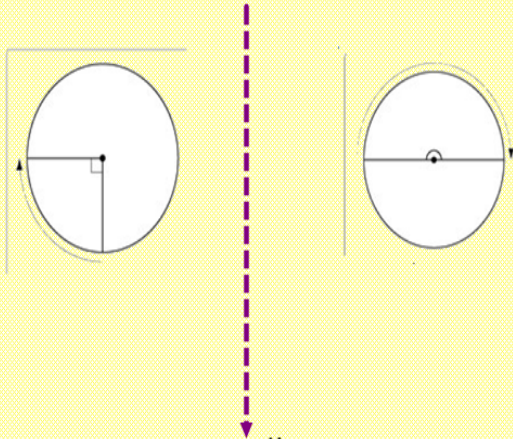


4MD5

Worksheet video 1 Name _____

Problem 1

Identify the measure of the angle in degrees and as a fraction of a full turn.

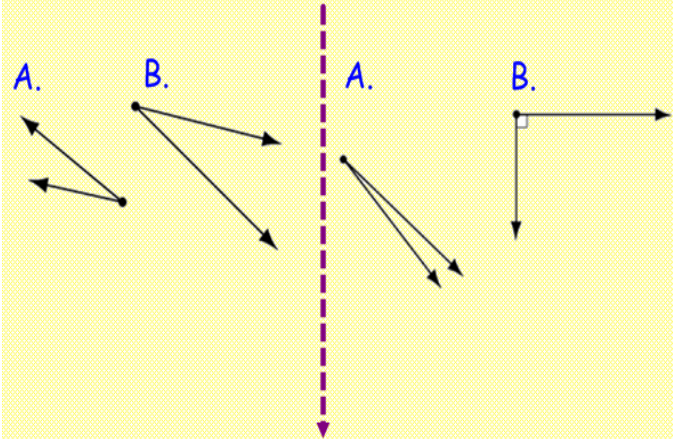


Measure _____ Measure _____

Fraction _____ Fraction _____

Problem 2

Classify the angles as right, acute, or obtuse.

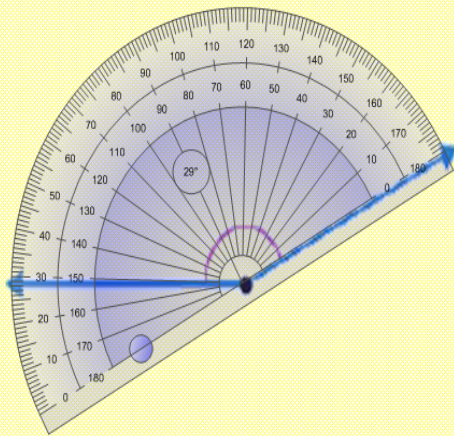


A. _____ A. _____

B. _____ B. _____

Problem 3

Use a protractor to measure the angle. Choose the measure that is closest to the measure of the angle.



a. 120° b. 132°

c. 144° d. 152°

Problem 4

Harper drew an angle measuring 65 degrees. He divided the angle and measured one of the new angles formed. This angle measures 41 degrees. Find the measure of the other angle.

