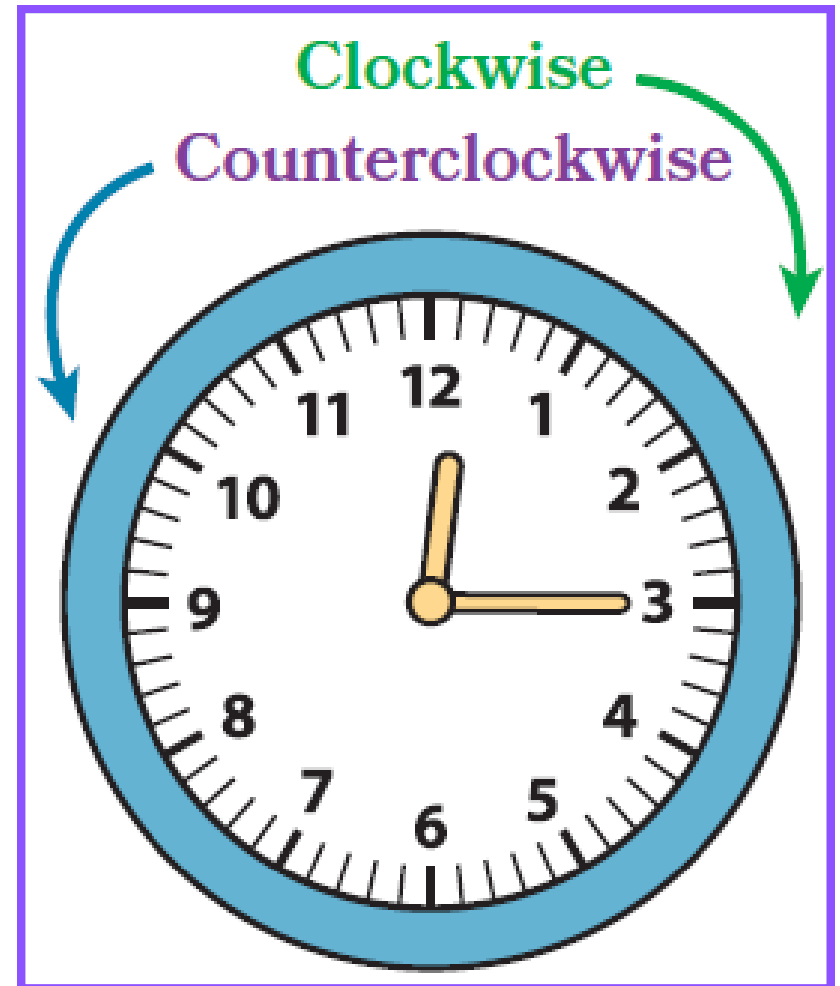




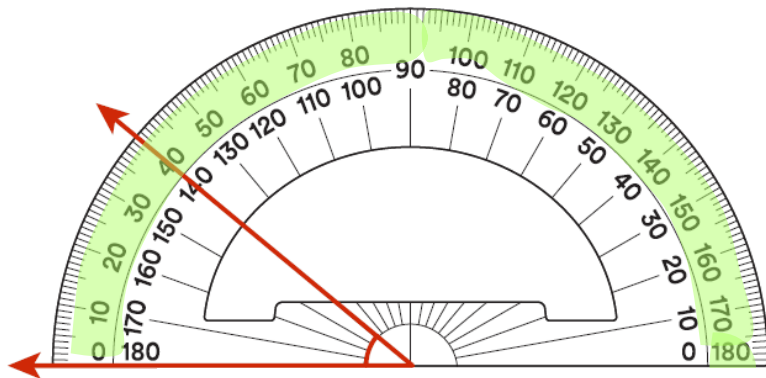
McSharkerson Investigates: Angle Turns

Turn	Angle Measure		Turns around a clock
Quarter turn	90°		
Half turn	180°		
Three-quarter turn	270°		
Whole turn	360°		

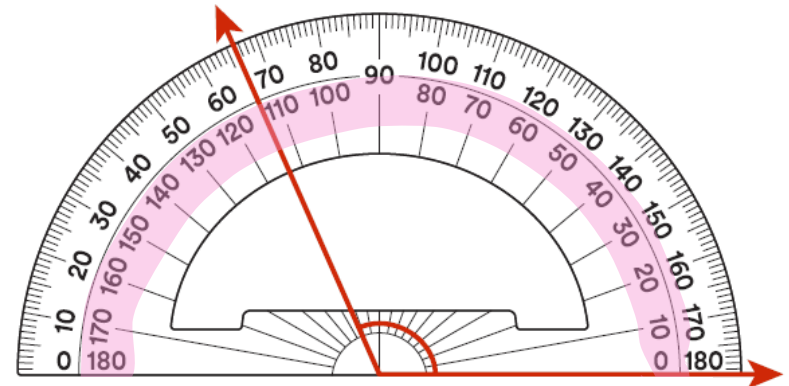




McSharkerson Investigates: 180° Protractors

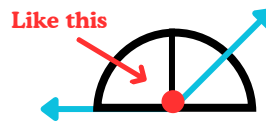


If the angle opens to the **left**, use the **outside** numbers.

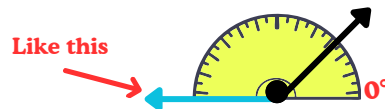


If the angle opens to the **right**, use the **inside** numbers.

Center the angle's **vertex** on the **midpoint** of the protractor (where the 0° line meets the 90° line).



Line up one **side (leg)** of the angle with the **zero line** of the protractor.



Read the degrees where the **opposite side of the angle** crosses the number scale.

