

Possible Solutions

To measure $\angle ABC$ (or $\angle CBA$, or $\angle B$), make sure that the vertex is at the center mark on the protractor and ray BC passes through the 0° mark. Since $\angle ABC$ is an acute angle, less than 90° ; read the outside set of numbers that increase as you move from left to right along the protractor. The angle measures approximately 55° .

