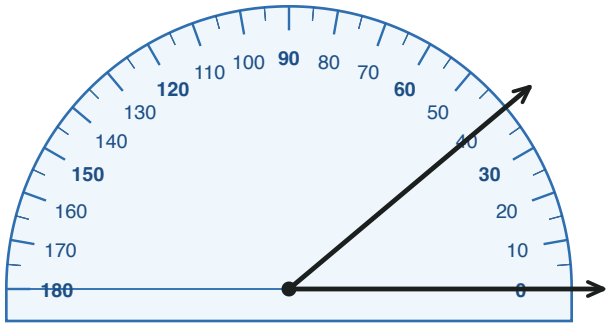
Measure Angles with a Protractor

Name: _____

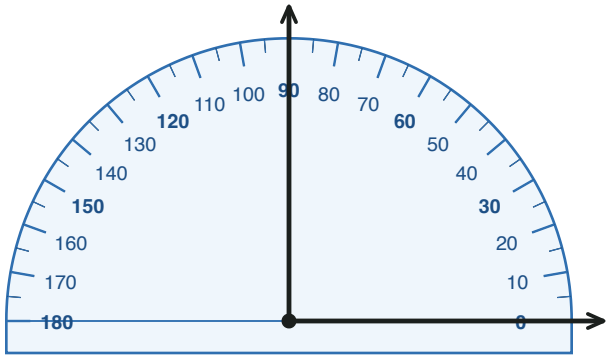
One ray of each angle lies along the 0 line. Read the number where the other ray crosses the scale, and write the size of the angle.

1.



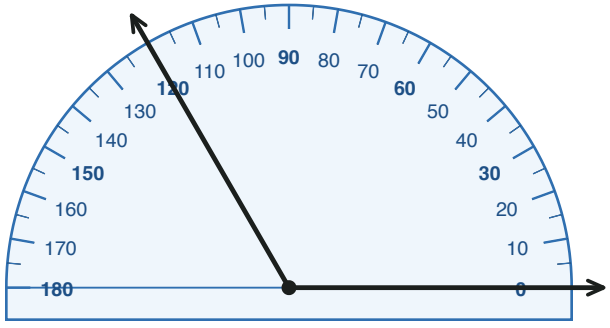
_____ °

2.



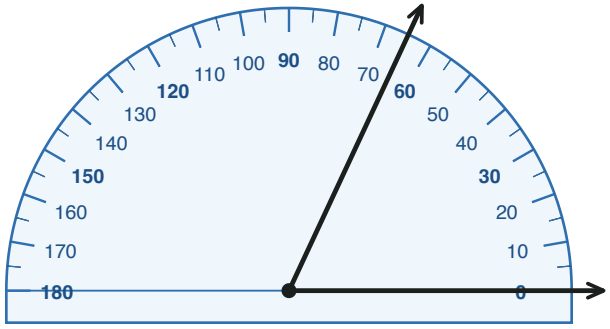
_____ °

3.



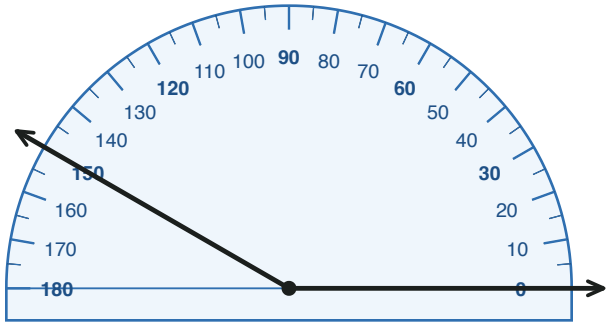
_____ °

4.



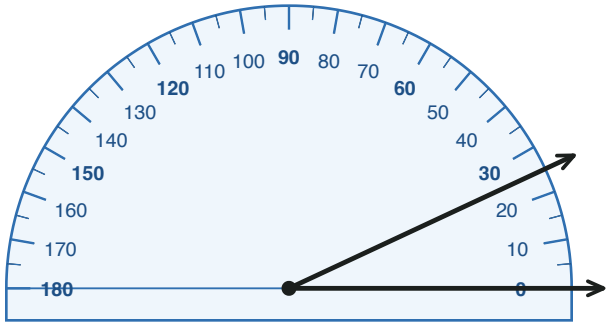
_____ °

5.



_____ °

6.

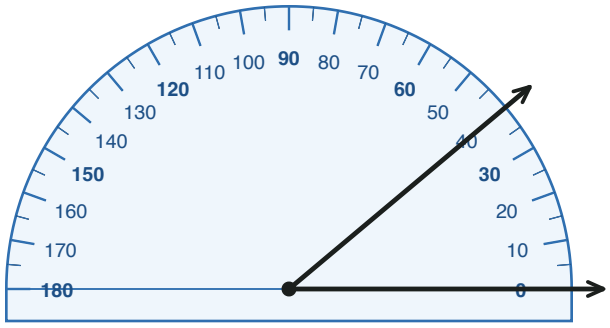


_____ °

Measure Angles with a Protractor: Answer Key

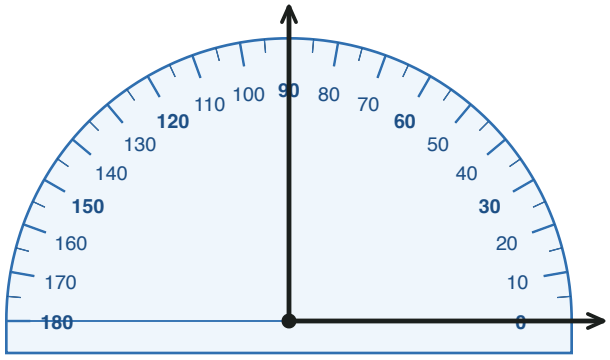
One ray of each angle lies along the 0 line. Read the number where the other ray crosses the scale, and write the size of the angle.

1.



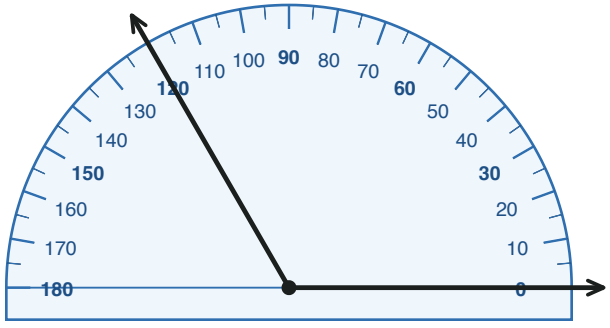
40 ° acute

2.



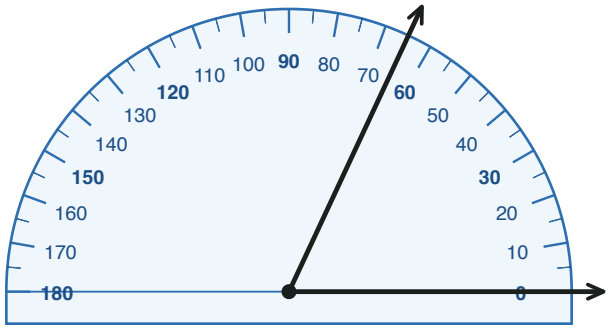
90 ° right

3.



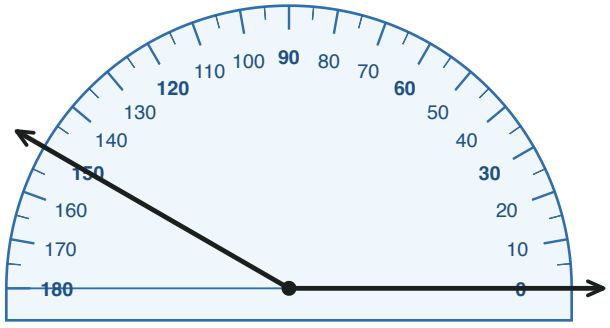
120 ° obtuse

4.



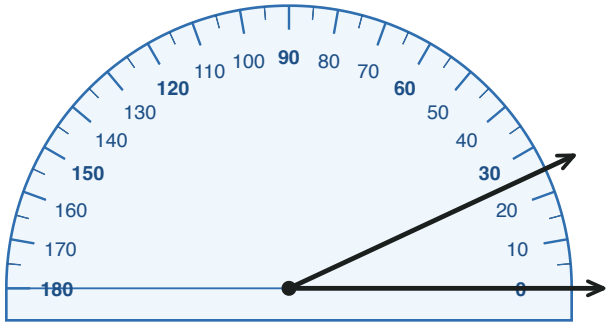
65 ° acute

5.



150 ° obtuse

6.



25 ° acute