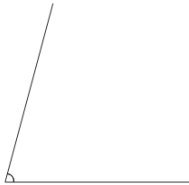




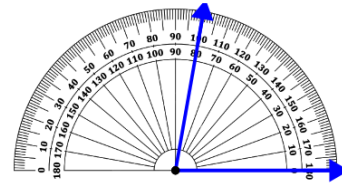
Measure angles with a protractor

- 1** Is the following angle 'Obtuse' (greater than 90°)



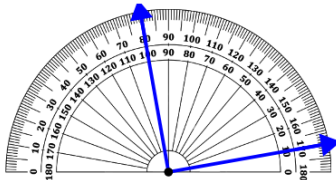
A Is not an Obtuse angle B Is an Obtuse angle

- 2** Measure the angle using the protractor



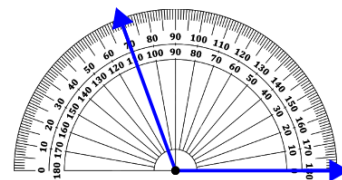
A 80° B 40° C 210°
D 160° E 215° F 150°

- 3** Measure the angle using the protractor



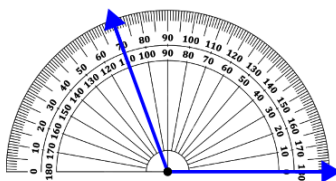
A 90° B 15° C 140°
D 120° E 25° F 240°

- 4** Measure the angle using the protractor



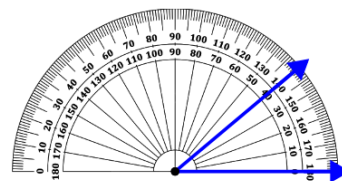
A 85° B 65° C 205°
D 230° E 110° F 35°

- 5** Measure the angle using the protractor



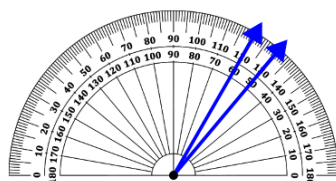
A 15° B 155° C 190°
D 180° E 220° F 110°

- 6** Measure the angle using the protractor



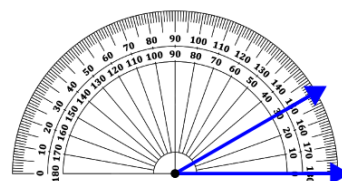
A 185° B 190° C 100°
D 195° E 40° F 145°

- 7** Measure the angle using the protractor



A 10° B 140° C 185°
D 35° E 65° F 170°

- 8** Measure the angle using the protractor



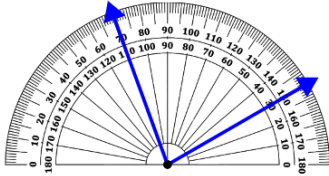
A 145° B 160° C 30°
D 85° E 75° F 60°



Measure angles with a protractor

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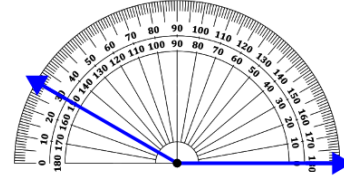
Measure the angle using the protractor



- | | | |
|--------|--------|--------|
| A 140° | B 180° | C 120° |
| D 230° | E 80° | F 190° |

10

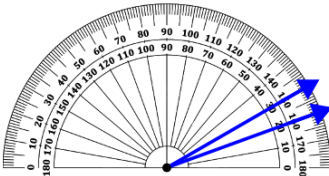
Measure the angle using the protractor



- | | | |
|--------|--------|--------|
| A 130° | B 100° | C 35° |
| D 235° | E 150° | F 200° |

11

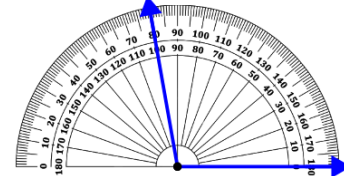
Measure the angle using the protractor



- | | | |
|-------|--------|--------|
| A 40° | B 105° | C 110° |
| D 10° | E 175° | F 70° |

12

Measure the angle using the protractor



- | | | |
|-------|--------|--------|
| A 60° | B 50° | C 145° |
| D 5° | E 100° | F 125° |