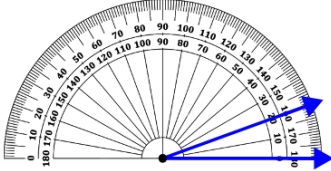




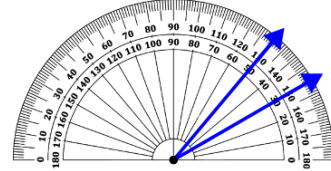
Draw angles with a protractor

1 Measure the angle using the protractor



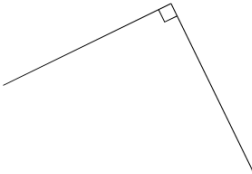
A	140°	B	180°	C	75°
D	100°	E	20°	F	185°

2 Measure the angle using the protractor



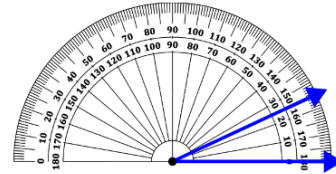
A	120°	B	65°	C	20°
D	135°	E	155°	F	145°

3 Estimate the angle in degrees



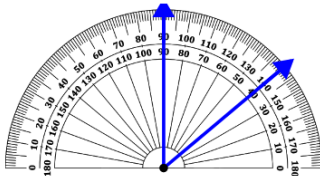
A	150°	B	20°	C	40°
D	90°	E	135°	F	5°

4 Measure the angle using the protractor



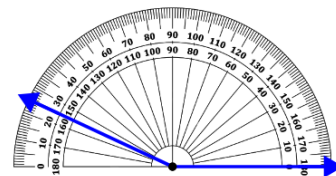
A	50°	B	80°	C	25°
D	115°	E	135°	F	45°

5 Measure the angle using the protractor



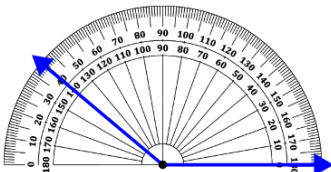
A	110°	B	65°	C	120°
D	70°	E	50°	F	200°

6 Measure the angle using the protractor



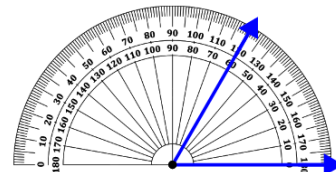
A	220°	B	155°	C	135°
D	200°	E	195°	F	250°

7 Measure the angle using the protractor



A	260°	B	60°	C	225°
D	140°	E	205°	F	15°

8 Measure the angle using the protractor



A	100°	B	225°	C	60°
D	165°	E	175°	F	110°