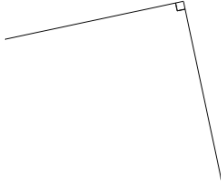


Measure angles in degrees

1

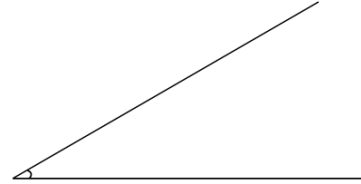
Is the following angle 'Obtuse' (greater than 90°)



- A Is not an Obtuse angle B Is an Obtuse angle

2

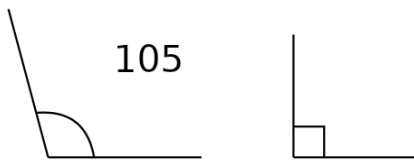
Is the displayed angle less than or greater than 60°



- A Less than 60° B Greater than 60°

3

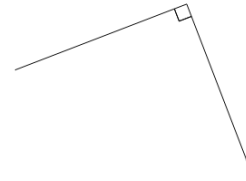
If the first angle is 105° , what is a good estimate for the second angle?



- | | | |
|---------------|---------------|--------------|
| A 135° | B 265° | C 10° |
| D 25° | E 160° | F 90° |

4

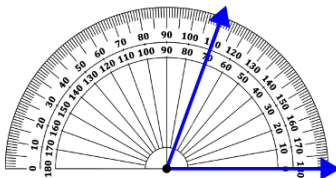
Estimate the angle in degrees



- | | | |
|--------------|--------------|---------------|
| A 25° | B 45° | C 205° |
| D 90° | E 20° | F 230° |

5

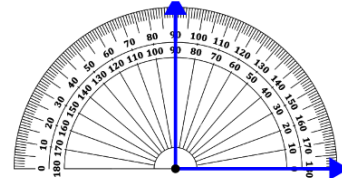
Measure the angle using the protractor



- | | | |
|---------------|---------------|---------------|
| A 140° | B 70° | C 95° |
| D 175° | E 170° | F 145° |

6

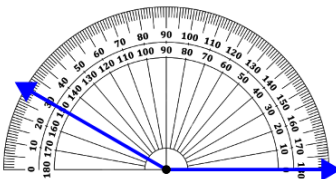
Measure the angle using the protractor



- | | | |
|---------------|---------------|---------------|
| A 110° | B 240° | C 230° |
| D 90° | E 190° | F 50° |

7

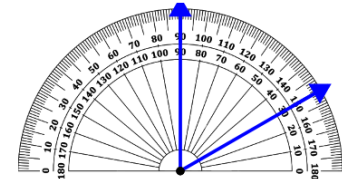
Measure the angle using the protractor



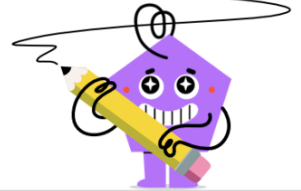
- | | | |
|---------------|---------------|---------------|
| A 150° | B 235° | C 200° |
| D 35° | E 100° | F 130° |

8

Measure the angle using the protractor



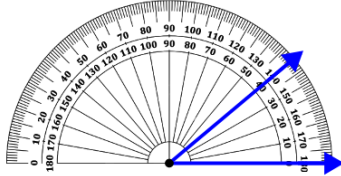
- | | | |
|--------------|--------------|---------------|
| A 25° | B 45° | C 85° |
| D 60° | E 30° | F 160° |



Measure angles in degrees

9

Measure the angle using the protractor



A 190°

B 185°

C 100°

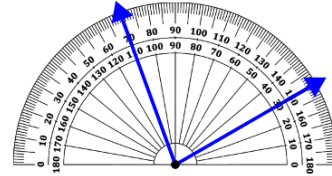
D 40°

E 195°

F 145°

10

Measure the angle using the protractor



A 120°

B 80°

C 140°

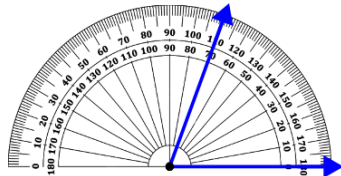
D 180°

E 230°

F 190°

11

Measure the angle using the protractor



A 185°

B 160°

C 70°

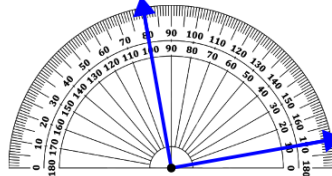
D 85°

E 190°

F 150°

12

Measure the angle using the protractor



A 225°

B 160°

C 20°

D 90°

E 105°

F 50°