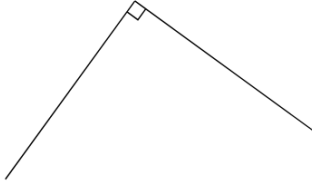




Measure angles with a protractor

1

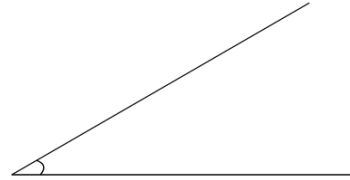
Is the following angle 'Straight' (equal to 180°)



- A Is not a Straight angle B Is a Straight angle

2

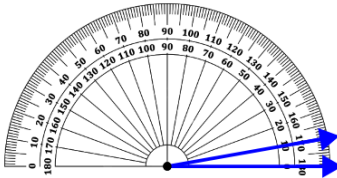
Estimate the angle in degrees



- | | | |
|---------------|---------------|---------------|
| A 165° | B 85° | C 120° |
| D 200° | E 110° | F 30° |

3

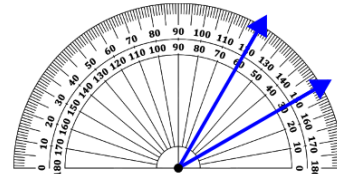
Measure the angle using the protractor



- | | | |
|---------------|---------------|---------------|
| A 10° | B 120° | C 160° |
| D 165° | E 25° | F 45° |

4

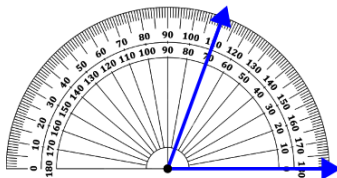
Measure the angle using the protractor



- | | | |
|---------------|--------------|---------------|
| A 165° | B 60° | C 100° |
| D 30° | E 85° | F 190° |

5

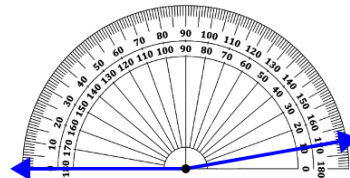
Measure the angle using the protractor



- | | | |
|---------------|---------------|---------------|
| A 190° | B 150° | C 185° |
| D 160° | E 70° | F 85° |

6

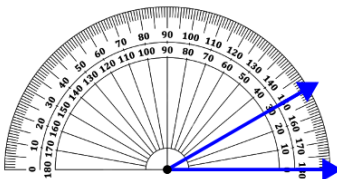
Measure the angle using the protractor



- | | | |
|---------------|---------------|---------------|
| A 215° | B 15° | C 235° |
| D 35° | E 170° | F 115° |

7

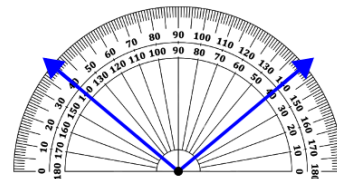
Measure the angle using the protractor



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

8

Measure the angle using the protractor



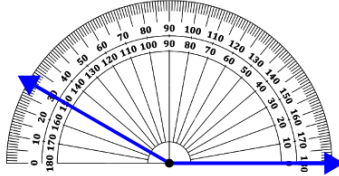
- | | | |
|--------------|---------------|---------------|
| A 50° | B 155° | C 170° |
| D 80° | E 45° | F 100° |



Measure angles with a protractor

9

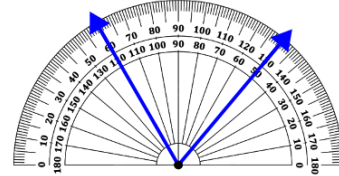
Measure the angle using the protractor



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

10

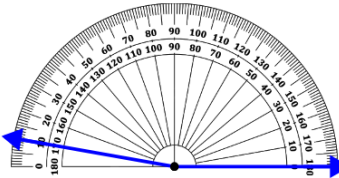
Measure the angle using the protractor



- | | | |
|--------|--------|-------|
| A 70° | B 160° | C 55° |
| D 240° | E 200° | F 15° |

11

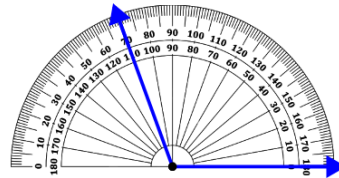
Measure the angle using the protractor



- | | | |
|--------|--------|--------|
| A 30° | B 45° | C 125° |
| D 265° | E 170° | F 185° |

12

Measure the angle using the protractor



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