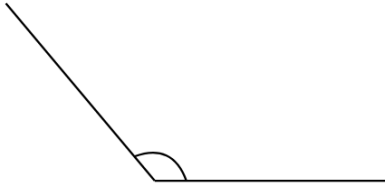


Identify and measure angles

1

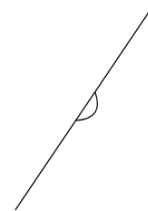
In geometry, what's the name for an angle that's more than 90°



- A Orange B Obtuse C Orangutan D Opportunity

2

Name the type of angle



- A straight B acute C obtuse D right

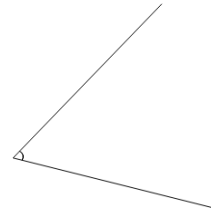
3

Obtuse



4

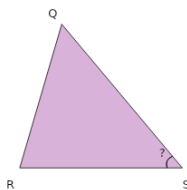
Is the following angle 'Acute' (less than 90°)



- A Is not an Acute angle B Is an Acute angle

5

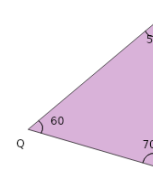
What is the name of the angle marked with '?' on this triangle?



- A $\angle SQR$ B $\angle RSQ$

6

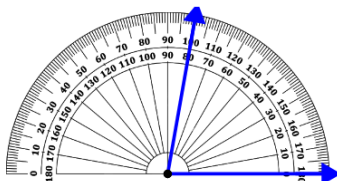
The angle that is 70° would be called what?



- A $\angle QSR$ B $\angle SQR$ C $\angle SRQ$
D $\angle RQS$ E $\angle RSQ$

7

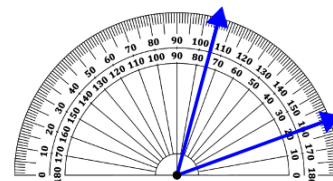
Measure the angle using the protractor



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

8

Measure the angle using the protractor



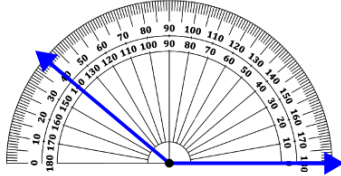
- A 40° B 110° C 90°
D 55° E 105° F 215°



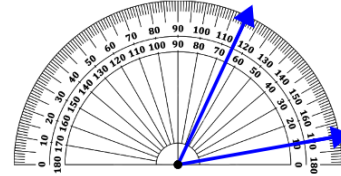
Identify and measure angles

9

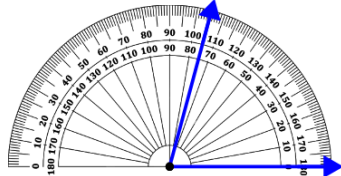
Measure the angle using the protractor

A 115° B 35° C 105° D 30° E 155° F 140° **10**

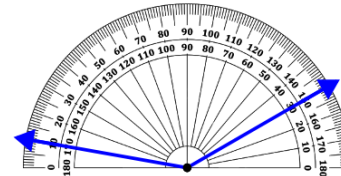
Measure the angle using the protractor

A 100° B 120° C 145° D 175° E 55° F 150° **11**

Measure the angle using the protractor

A 190° B 185° C 100° D 95° E 10° F 75° **12**

Measure the angle using the protractor

A 15° B 140° C 250° D 230° E 95° F 215°