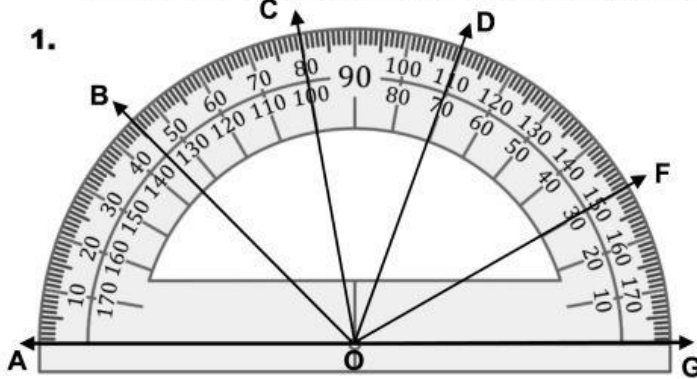


Reading Angles Using a Protractor – V1

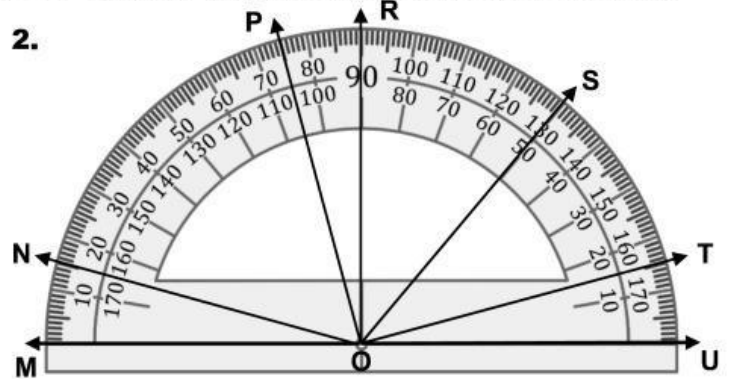
Directions: Write if the angle is acute, right, obtuse or straight. Then, read the angle measurement.



Angle AOB = Acute , 45°

Angle AOD = _____ , _____

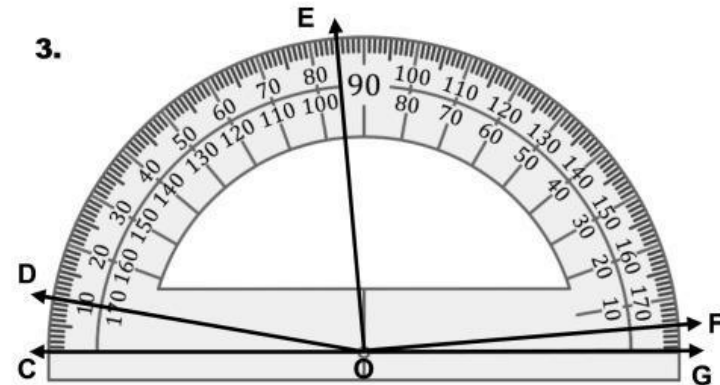
Angle GOD = _____ , _____



Angle MOR = _____ , _____

Angle MOS = _____ , _____

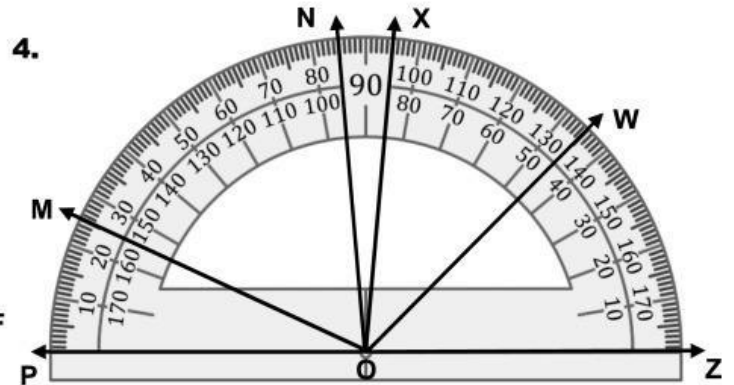
Angle UOS = _____ , _____



Angle COD = _____ , _____

Angle GOF = _____ , _____

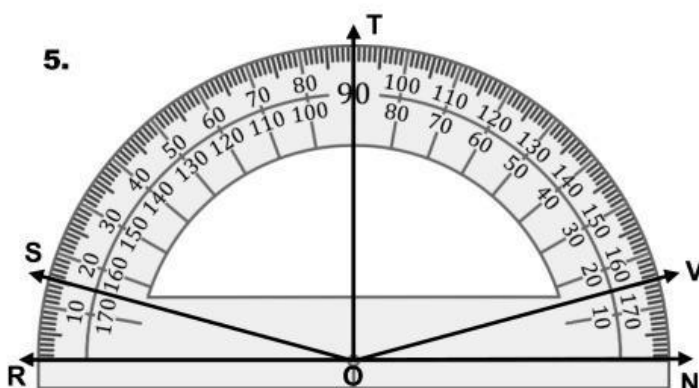
Angle GOE = _____ , _____



Angle POX = _____ , _____

Angle POW = _____ , _____

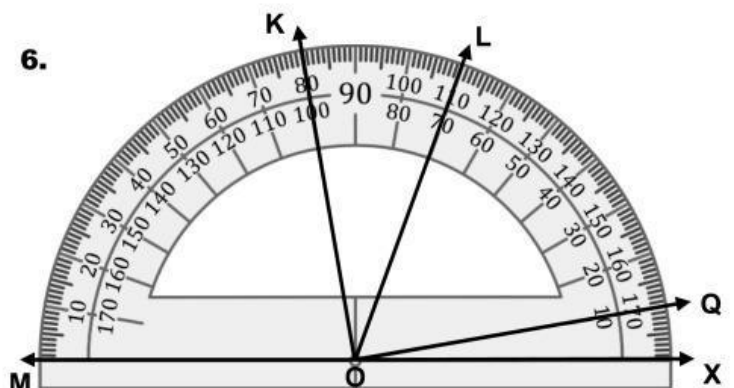
Angle ZOW = _____ , _____



Angle ROV = _____ , _____

Angle NOT = _____ , _____

Angle NOS = _____ , _____



Angle MOL = _____ , _____

Angle MOX = _____ , _____

Angle XOQ = _____ , _____