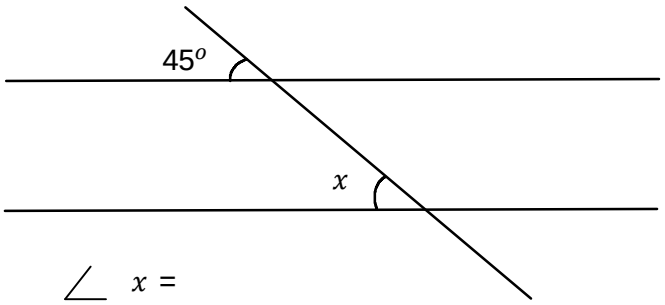
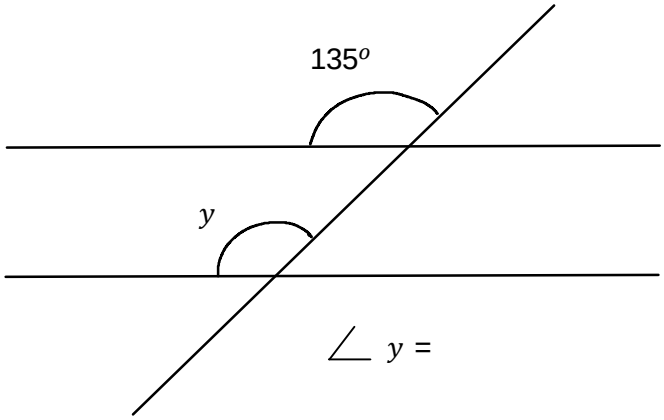
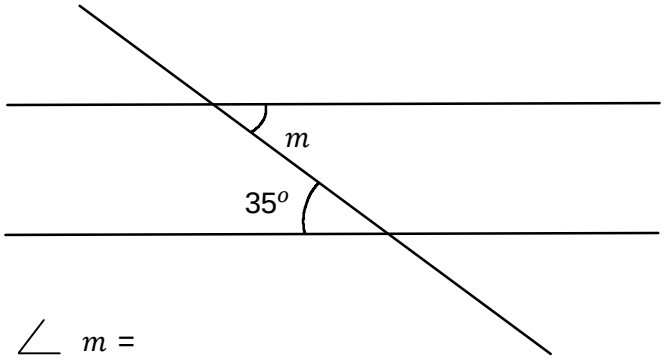
M9 - 10.1 - Angles with Parallel Lines WS



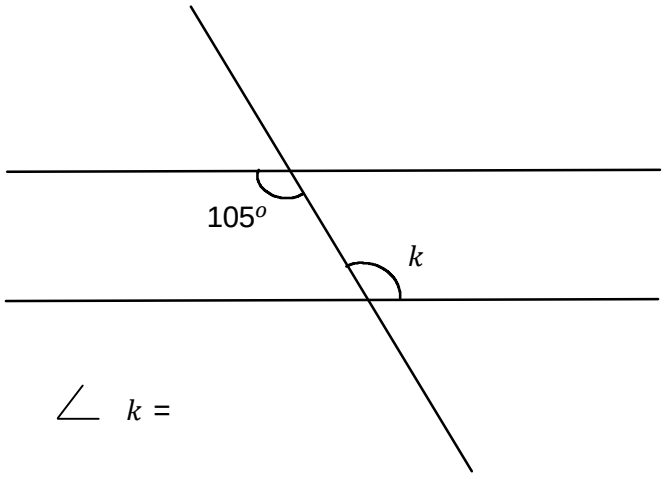
$\angle\ x =$



$\angle\ y =$

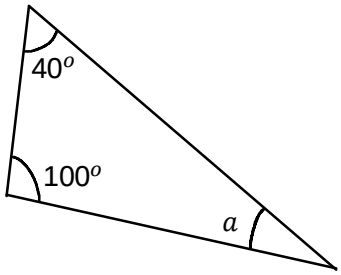


$\angle\ m =$

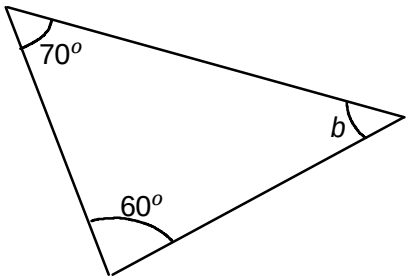


$\angle\ k =$

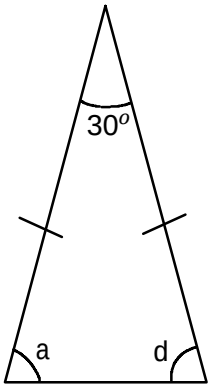
M9 - 10.1 - Angles in a Triangle WS



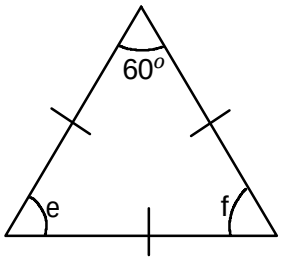
$\angle a =$



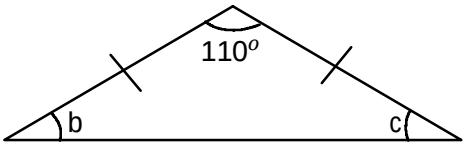
$\angle b =$



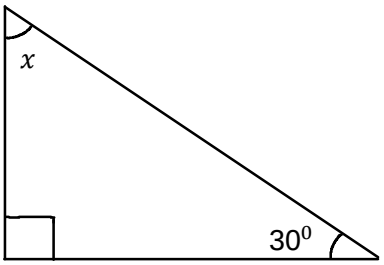
$\angle a =$ $\angle d =$



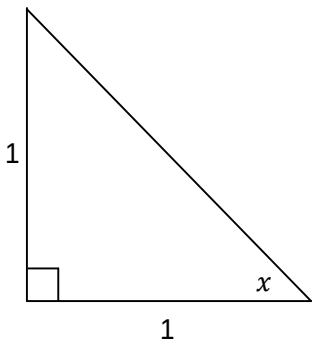
$\angle e =$ $\angle f =$



$\angle c =$ $\angle b =$



$\angle x =$

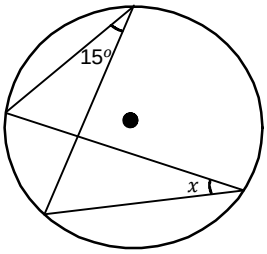


$x =$

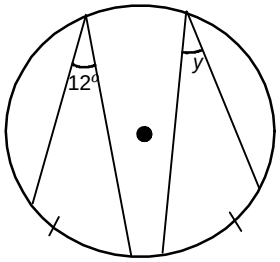
M9 - 10.1 - Find Inscribed/Central Angle WS

Find the unknown angle or length

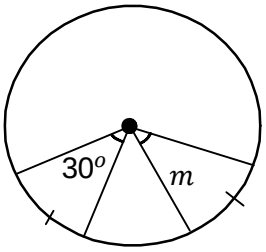
1.



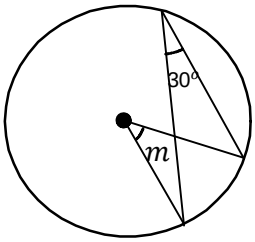
2.



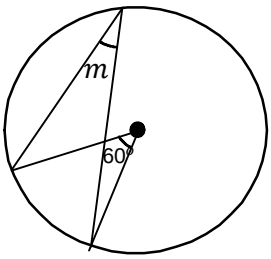
3.



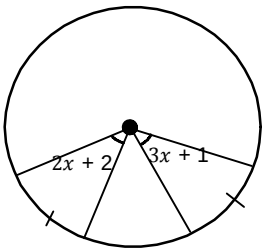
4.

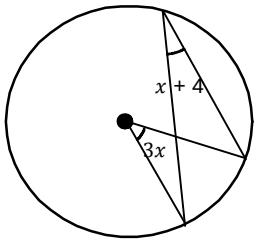


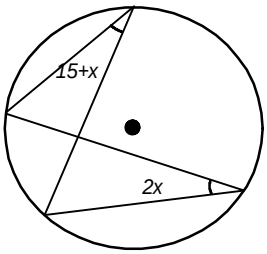
5.

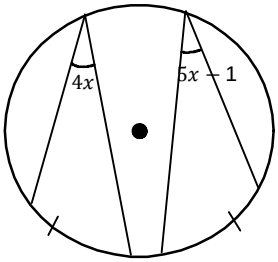


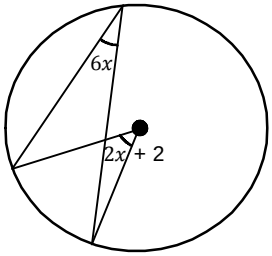
Calculate the value of x





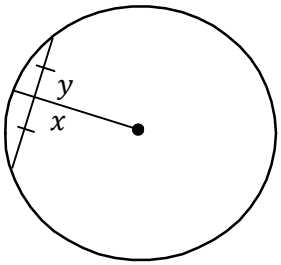


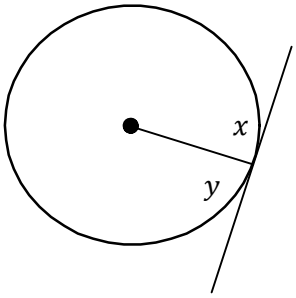


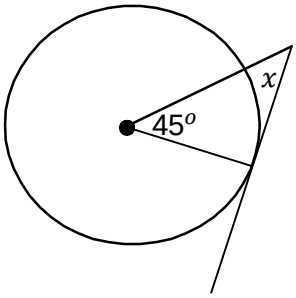


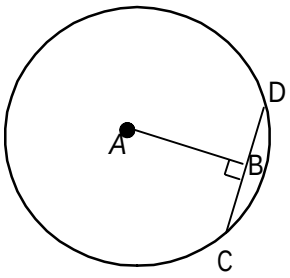
M9 - 10.2 - Rad Perp. To Tan/Chord WS

Find the unknown angle or length

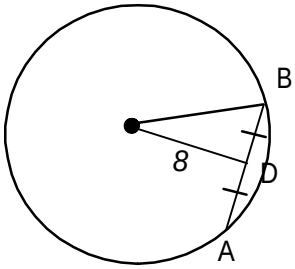




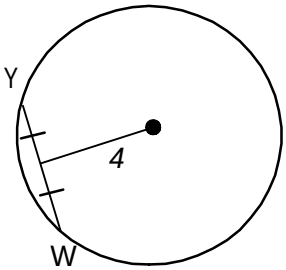




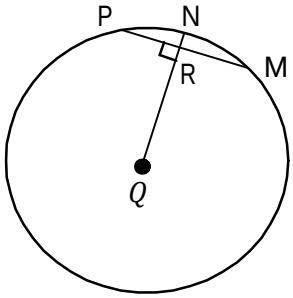
CB = 3
BD =



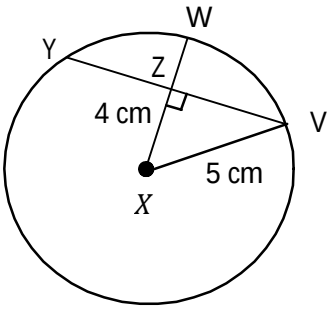
DB = 6
$Radius$ =



WY = 6
$Radius$ =

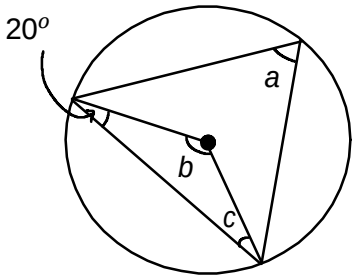


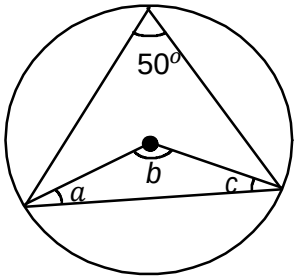
NR = 2.5 cm
NQ = 10 cm
PR =
PM =

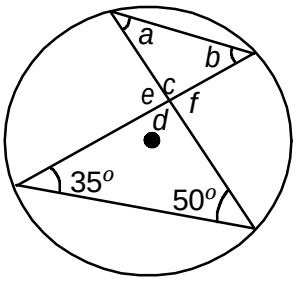


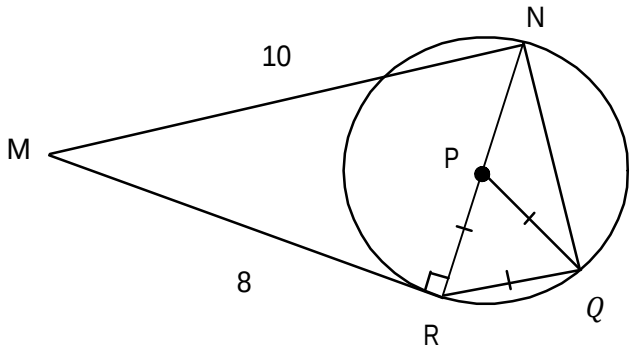
ZV =
YV =
WX =
WZ =

M9 - 10.2 - Central/Inscribed With Triangles WS







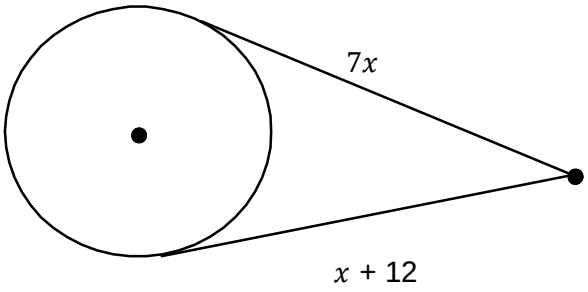


$RP =$
$RQ =$

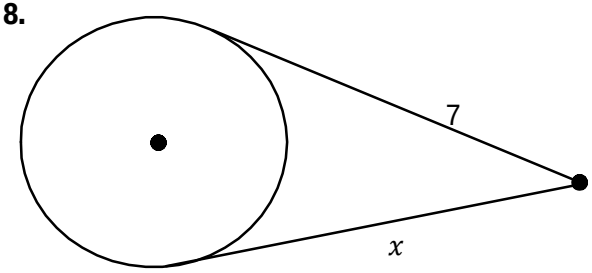
M9 - 10.2 -Ext. Pt.

Calculate the value of x

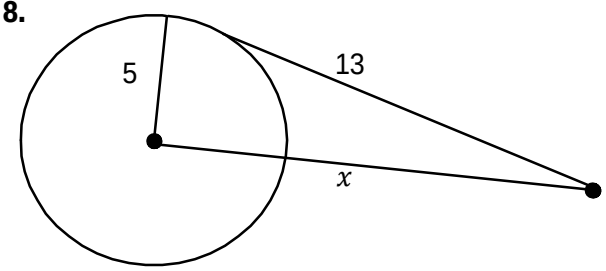
22.



8.



8.



M9 - 10.2 - Semi Circles WS