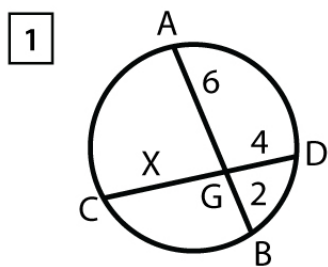


Name : _____

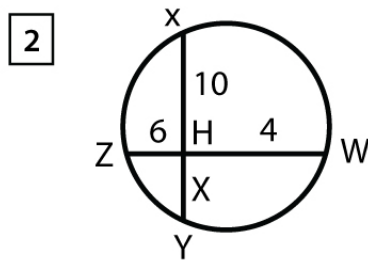
Score : _____ Date : _____

Segment Relationships in Circles

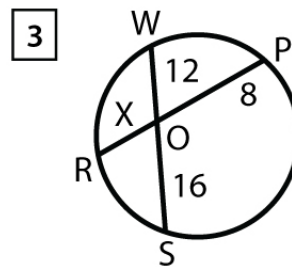
Using the theorems of segment relationships in circles , find the value of "x"



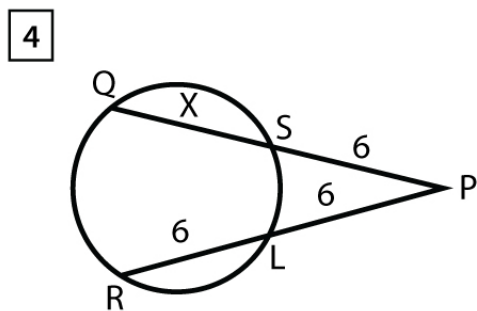
X = _____



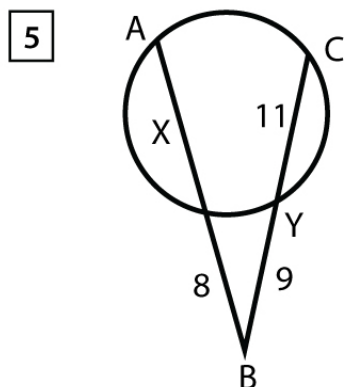
X = _____



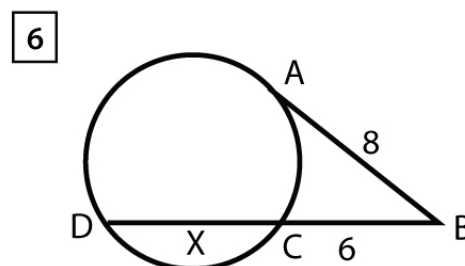
X = _____



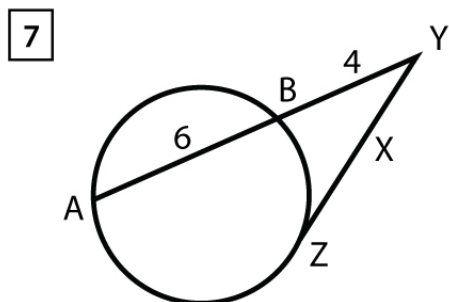
X = _____



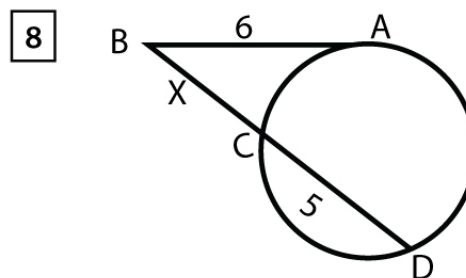
X = _____



X = _____



X = _____



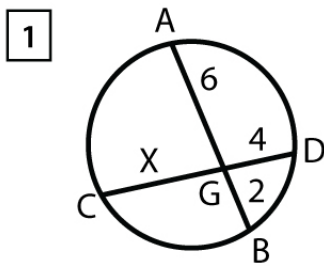
X = _____

Name : _____

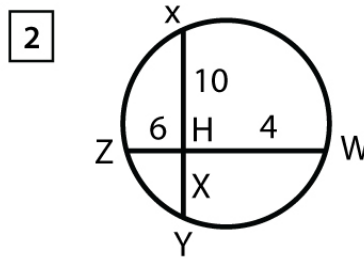
Score : _____ Date : _____

Segment Relationships in Circles

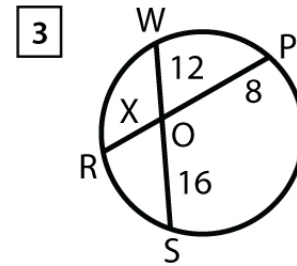
Answers



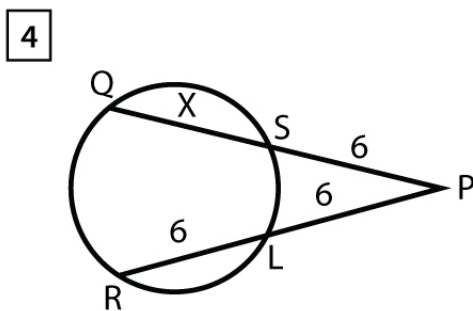
$X = \underline{3}$



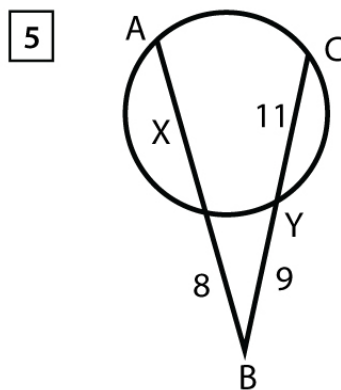
$X = \underline{2.4}$



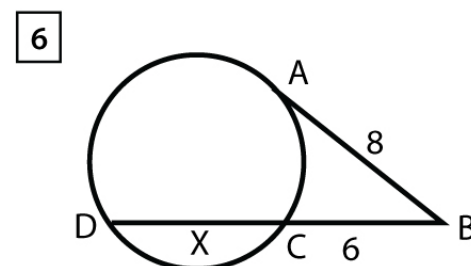
$X = \underline{24}$



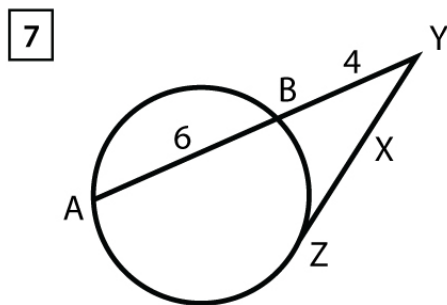
$X = \underline{6}$



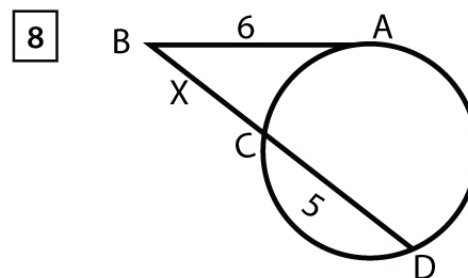
$X = \underline{14.5}$



$X = \underline{4.66}$



$X = \underline{6.32}$



$X = \underline{4}$