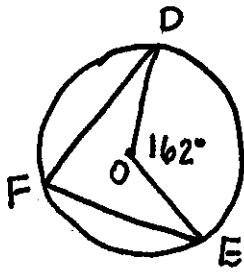
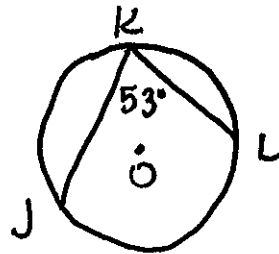


Find the indicated measure.

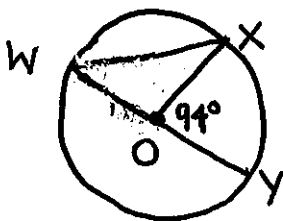
①  $m\angle DFE =$



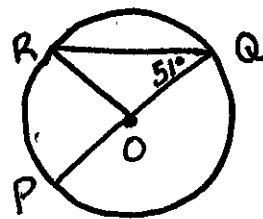
②  $m\widehat{JL} =$



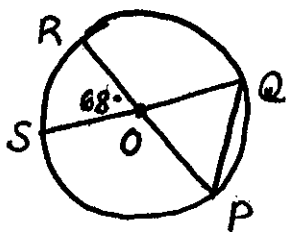
③  $m\widehat{WX} =$



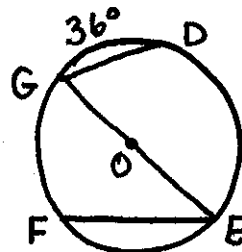
④  $m\widehat{RQ} =$



⑤  $m\angle QPR =$



⑥  $m\angle DGE =$

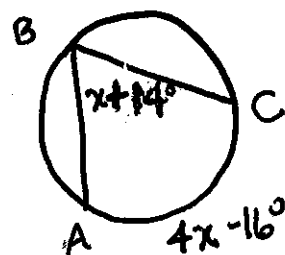


⑦  $x =$

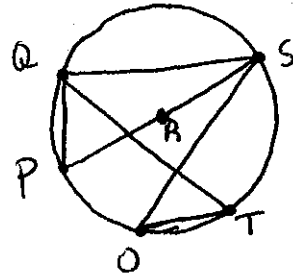
$y =$



⑧  $x =$



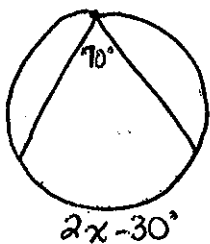
In  $\odot R$ ,  $m \widehat{ST} = 78^\circ$ ,  $m \widehat{QO} = 126^\circ$ .  
Find each measure.



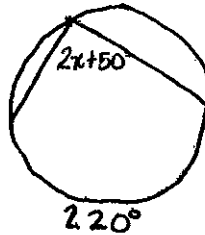
- ①  $m \angle PQS =$
- ②  $m \angle TQS =$
- ③  $m \angle QTO =$
- ④  $m \angle PQT =$
- ⑤  $m \angle QSO =$
- ⑥  $m \angle SRT =$
- ⑦  $m \angle SOT =$
- ⑧  $m \widehat{PT} =$
- ⑨  $m \widehat{PQS} =$
- ⑩  $m \angle PRT =$
- ⑪  $m \angle QRO =$

Set up an equation & solve for  $x$ .

⑫



⑬



⑭

