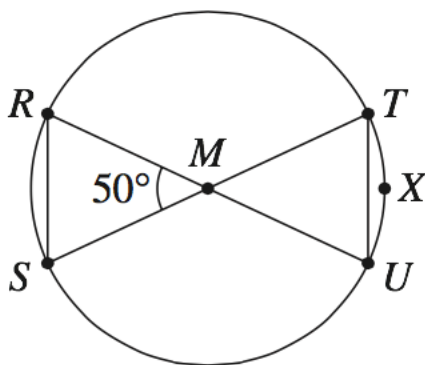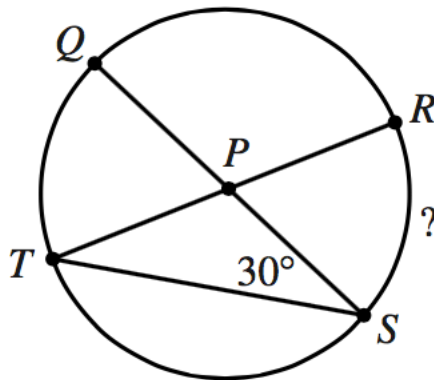26. In the circle shown below, M is the center and lies on $\overline{RU}$ and $\overline{ST}$. Which of the following statements is NOT true?

F. $\angle TUM$ measures 65°
G. $\overline{TU}$ is parallel to $\overline{RS}$
H. $\widehat{TXU}$ measures 50°
J. $\overline{RM} \cong \overline{TM}$
K. $\overline{RS} \cong \overline{SM}$

48. In the circle shown below, chords $\overline{TR}$ and $\overline{QS}$ intersect at P, which is the center of the circle, and the measure of $\angle PST$ is 30°. What is the degree measure of minor arc $\overset{\frown}{RS}$?

F. 30°
G. 45°
H. 60°
J. 90°
K. Cannot be determined from the given information