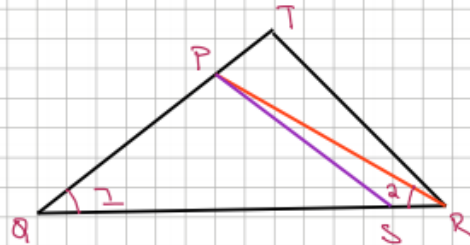


ASSIGNMENT- Maths

CHAPTER 06

Assignment

4. In fig 6.36 $\frac{QR}{QS} = \frac{QT}{PR}$ and $\angle 1 = \angle 2$. Show that
 $\triangle PQS \sim \triangle TQR$



Email: techtutor.megh@gmail.com