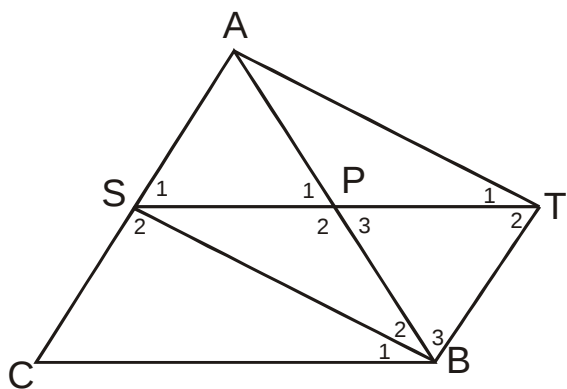


(1)

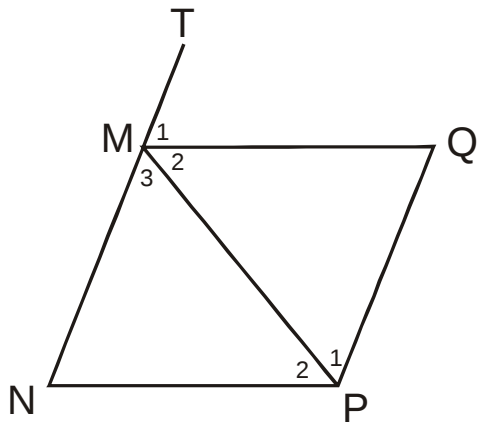


BCST is a parallelogram and
 $AS = SC$.

Prove that ASBT is also a parallelogram.

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

(2)



In the sketch $T\hat{M}Q = 80^\circ$ and $N\hat{P}M = 50^\circ$
 $MQ = NP$ and $MN = NP$.

Prove that:

- MNPQ is a parallelogram.
- MNPQ is a rhombus as well.

[illegible]