

Name _____

Date _____

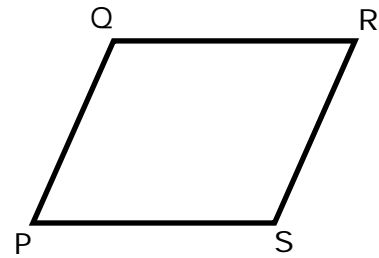
Proof of Parallelograms - Guided Lesson

Complete the following problems:

1) Given $\square PQRS$

$$m\angle P \cong 70^\circ$$

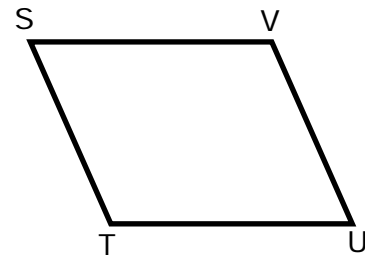
$$\text{Prove } \angle R = 70^\circ$$



2) Given $\square STUV$

$$m\angle U \cong 42^\circ$$

$$\text{Prove } m\angle T = 138^\circ$$



3) Given $\square GHJK$

Prove

$$m\angle J = m\angle GKL$$

