Created by Mr. Lischwe

Warmup
$$2/(\pi + (20 - \pi))$$

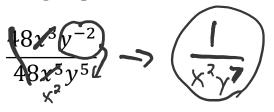
PLEASE GET THE FOLLOWING SUPPLIES:

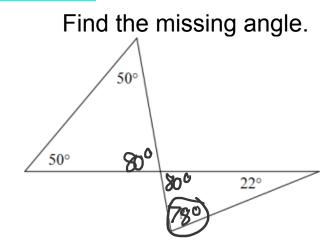
Giant whiteboard for your group, marker, eraser

A cab company uses the model f(x) = 2.75x + 4 to calculate the cost of a cab ride.

- 1. What does the value "x" probably stand for?
- 2. What is the meaning of the coefficient of x?
- 3. What does the constant tell us?

Simplify using exponent rules.

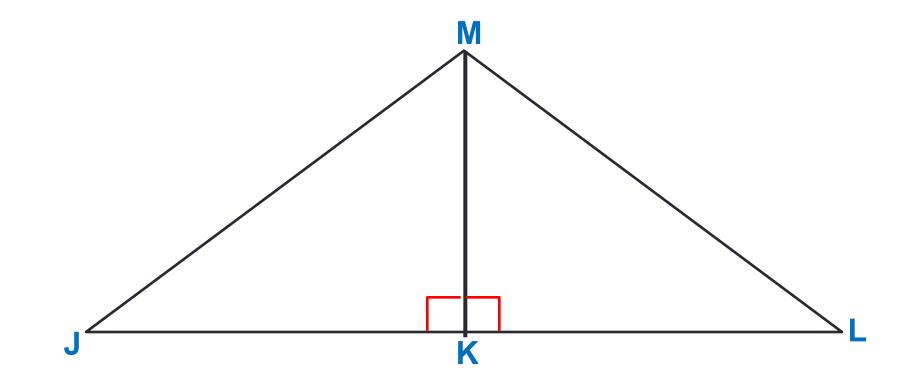


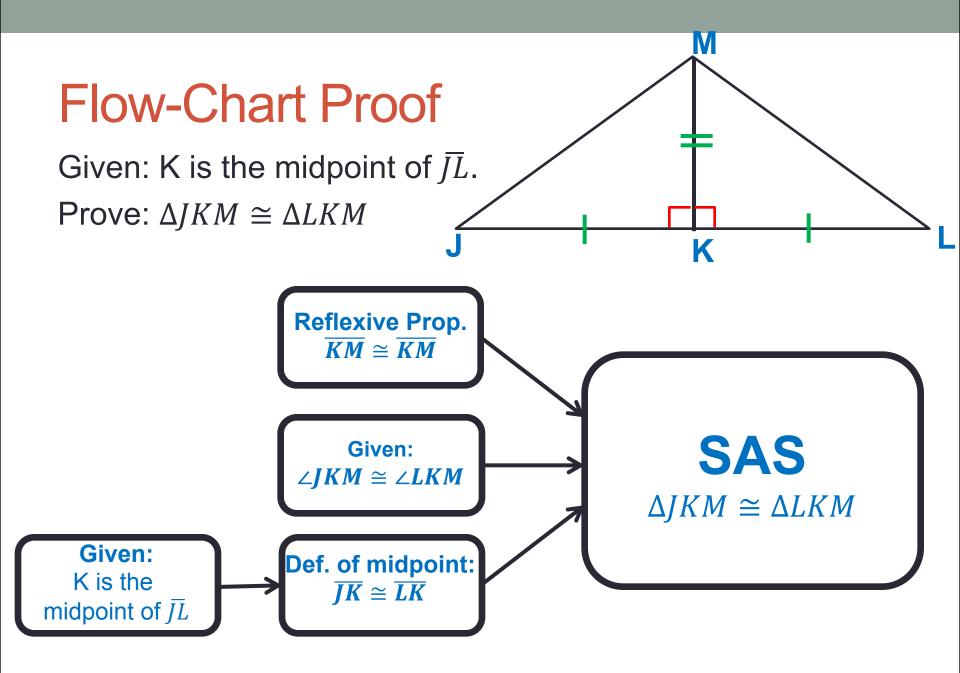


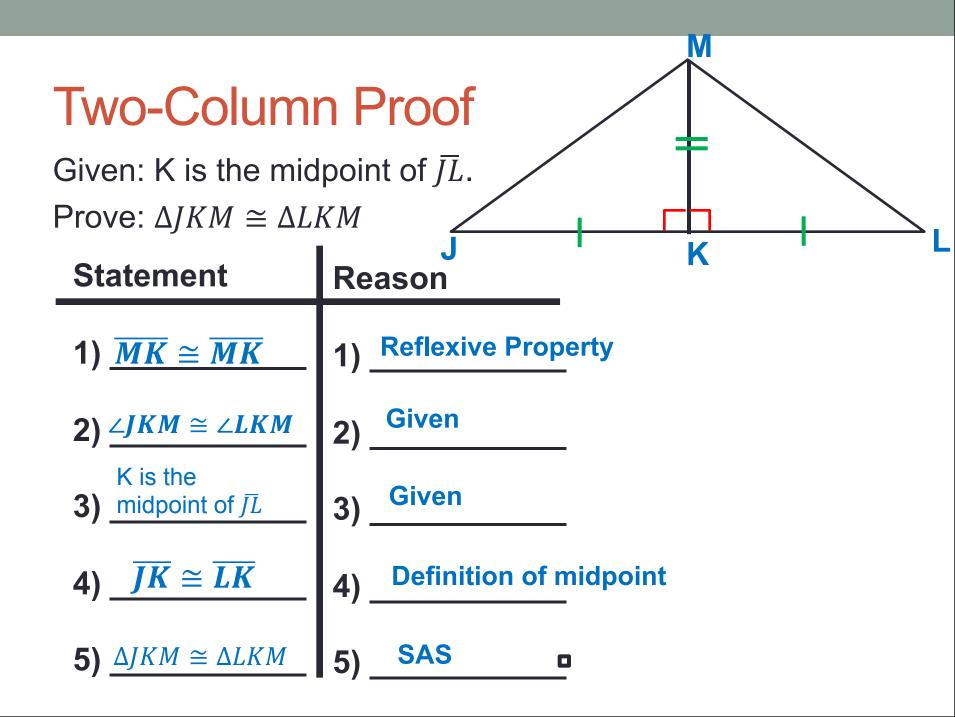
Check Homework

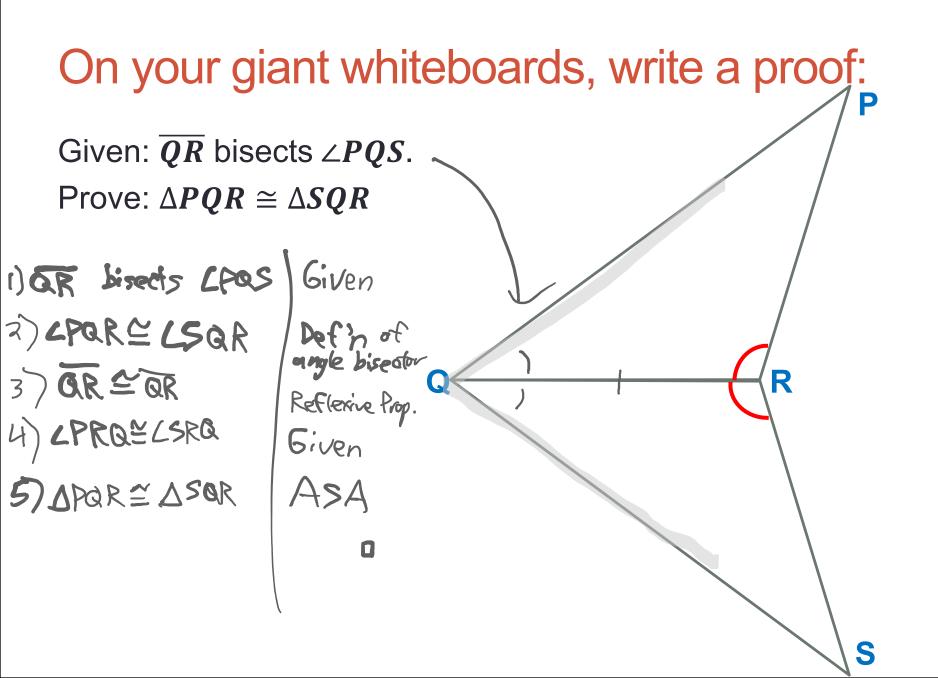


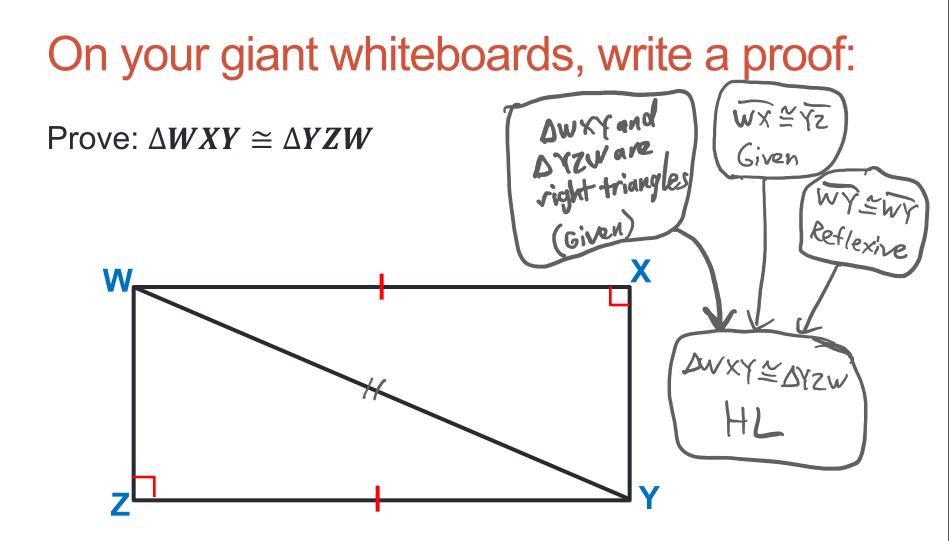
Given: K is the midpoint of \overline{JL} . Prove: $\Delta JKM \cong \Delta LKM$



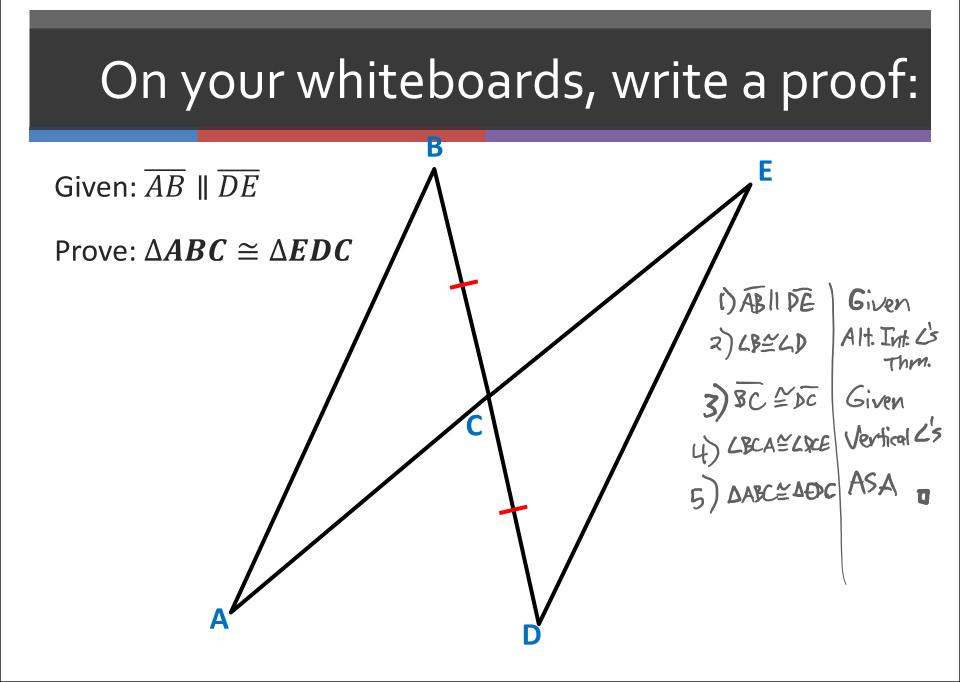






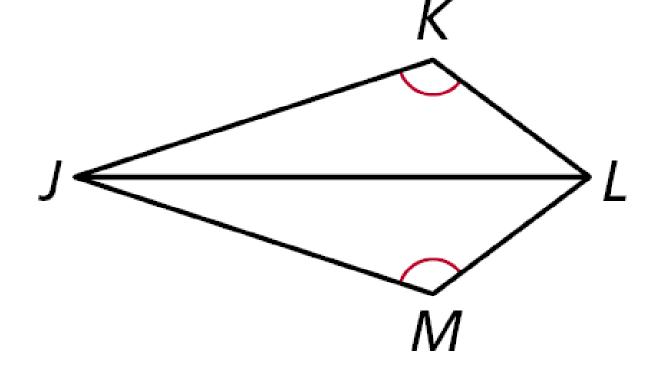


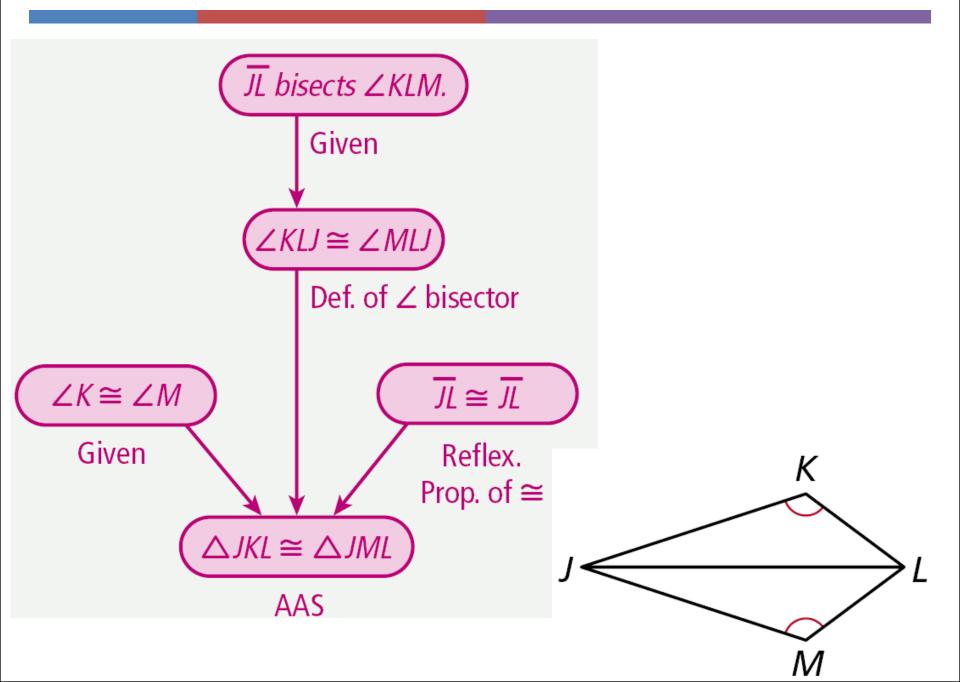
Proofs Handout



Write a flowchart proof!

Given: \overline{JL} bisects $\angle KLM$ **Prove:** $\Delta JKL \cong \Delta JML$





Proofs Worksheet

