STATION 3

Each of the following are parallelograms. Find the value of the x in each figure.





STATION 4

Prove the following using the properties of parallelograms.

1. Given: Parallelogram GHJK Prove: Δ GLH $\cong \Delta$ JLK



2. s Given: 🗖 GEOM

Prove: $\Delta GEO \cong \Delta OMG$



STATION 1



2X+18

120

120

60

8. UVWX is a parallelogram. What is the value of x?

9. Is MNLO a parallelogram? Explain why or why not.

