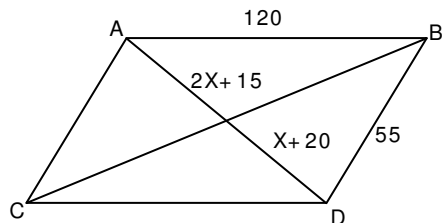


Name _____

Date _____

Proof of Parallelograms - Matching Worksheet

Write the letter of the answer that matches the problem.

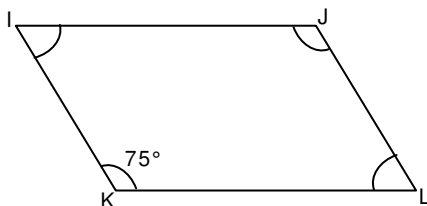


1. \square ABCD is a parallelogram. Find the value of x?

a. 55, 120

2. \square ABCD is a parallelogram. Find the value of AC and CD?

b. Yes



3. \square ILKL is a parallelogram. Is $\angle K$ and $\angle I$ are supplementary angles?

c. $105^\circ, 75^\circ, 105^\circ$

4. \square ILKL is a parallelogram. Find the value of $\angle I$, $\angle J$ and $\angle L$.

d. 5

