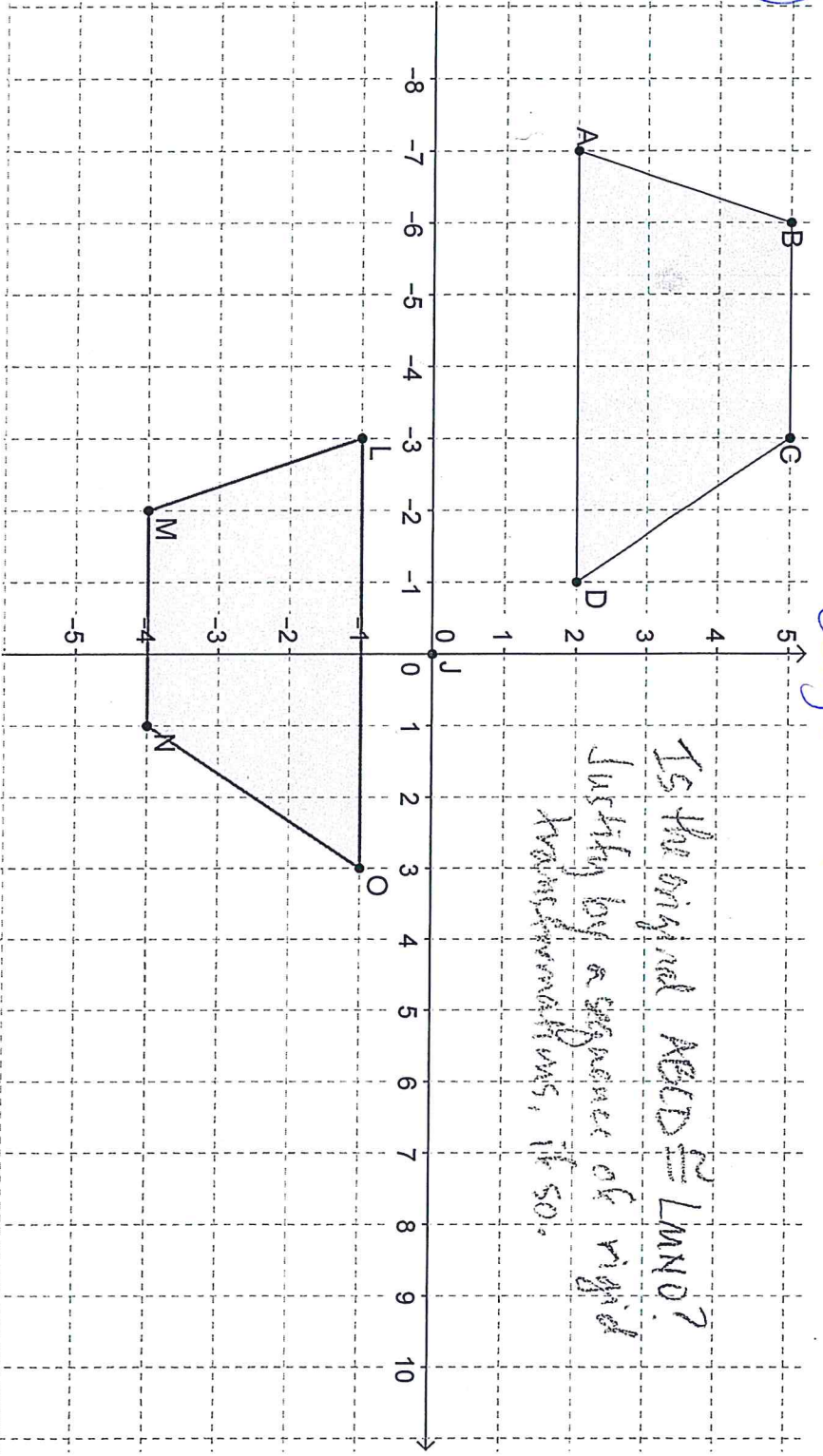


1

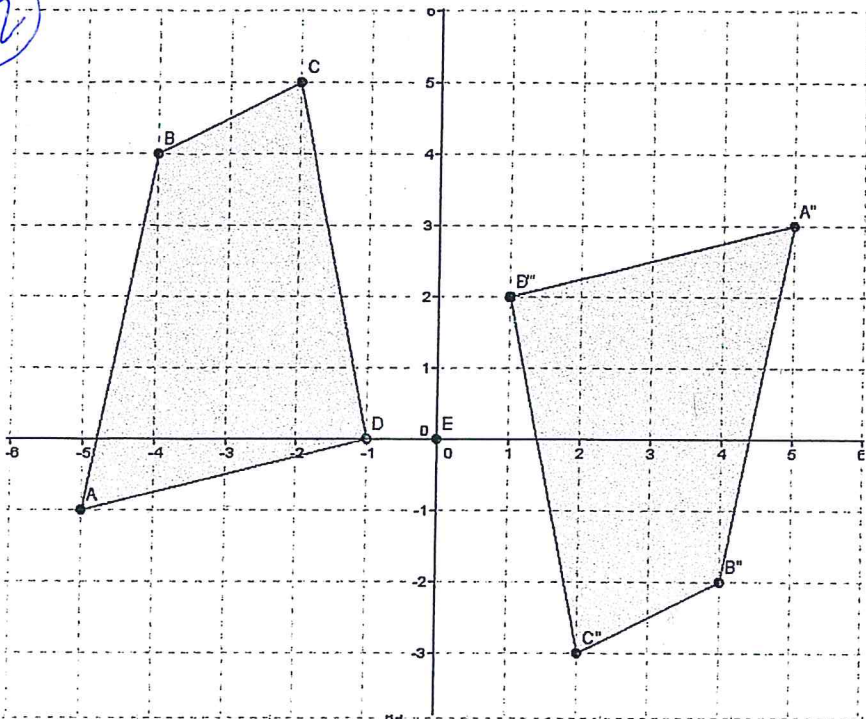
Congruence Practice



Is the original $ABCD \cong LMNO$?
Justify by a sequence of rigid transformations, if so.

Use $\frac{1}{2}$ sheet graph paper if needed. Write on your own paper.

2



2-3.

Is $ABCD \cong A'B'C'D'$?

Justify verbally by describing 1 or more rigid transformations to map ABCD to A'B'C'D'.

Use graph paper/patty paper as needed.

PLEASE DO NOT WRITE ON THIS PAPER

3

