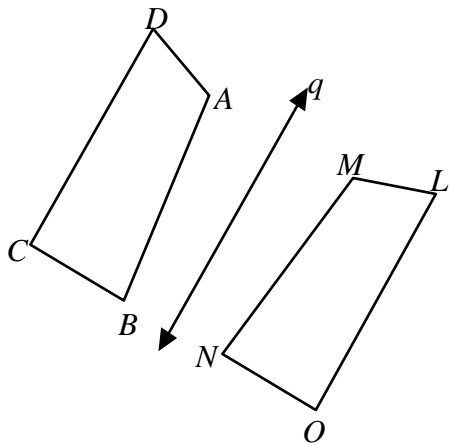


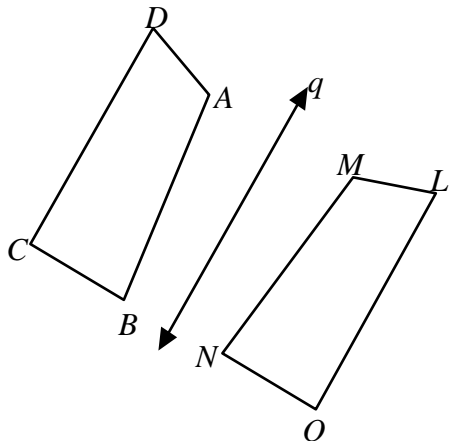
NAME: _____

P.I. G.G.54: Define, investigate, justify, and apply isometries in the plane (reflections)

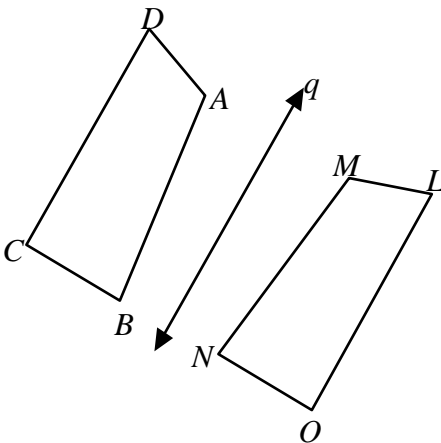
1. The reflection image of \overline{MN} in line q is _____.



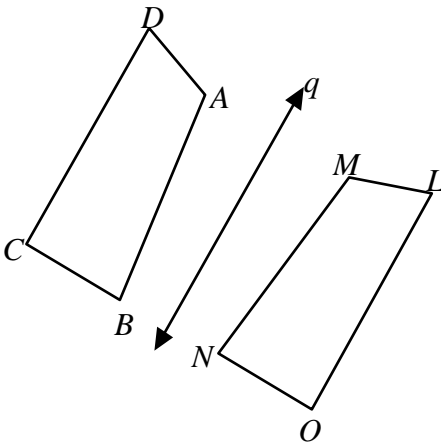
2. The reflection image of \overline{OL} in line q is _____.



3. The reflection image of \overline{NO} in line q is _____.



4. The reflection image of \overline{LM} in line q is _____.



[1] \overline{AB} _____

[2] \overline{CD} _____

[3] \overline{BC} _____

[4] \overline{DA} _____