

Use the figure for Exercises 1 and 2.

- **1.** Name the shortest segment from point K to \overline{LN} .
- **2.** Write and solve an inequality for *x*.



K

Use the figure for Exercises 3 and 4.

- **3.** Name the shortest segment from point *Q* to *GH*.
- **4.** Write and solve an inequality for *x*.

