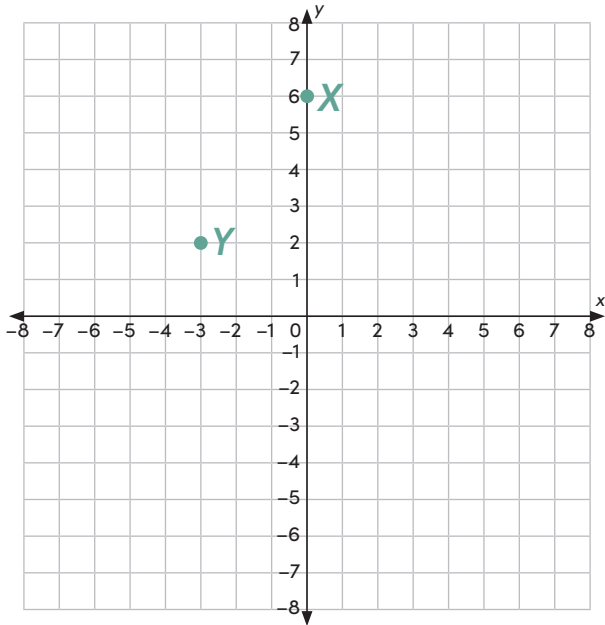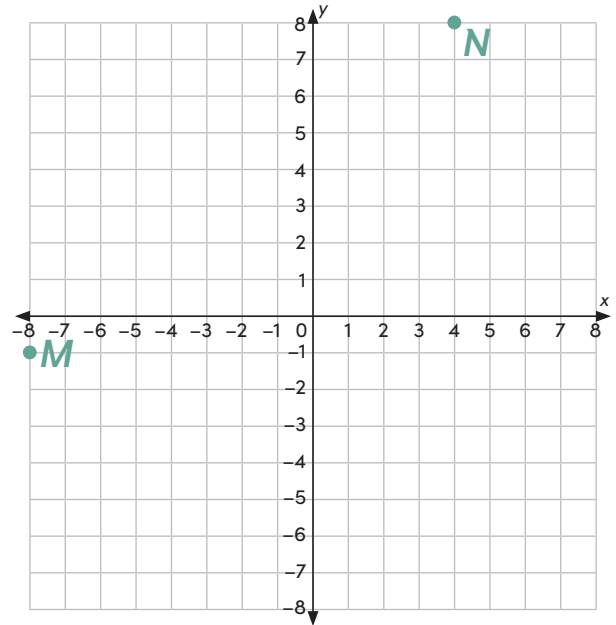# Distance Between Two Points

Find the distance between each pair of points. Round your answer to the nearest hundredth if needed.
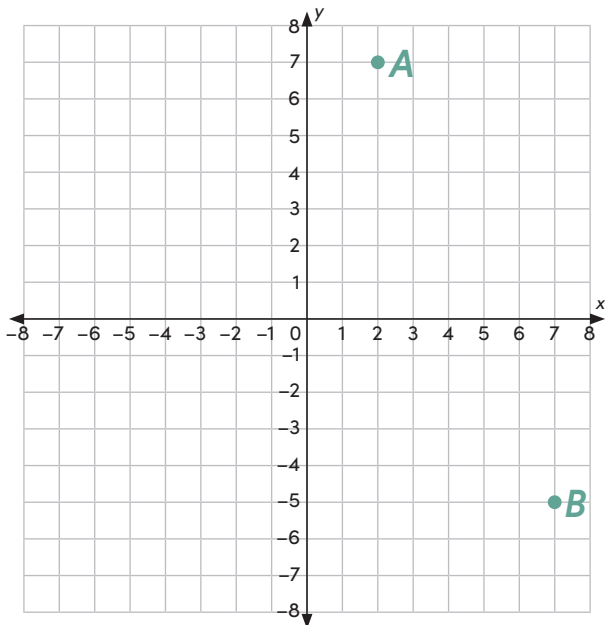
To help you, you can draw a right triangle with a hypotenuse that connects the points. Then use the Pythagorean theorem, $a^2 + b^2 = c^2$, to solve for the length of the hypotenuse.
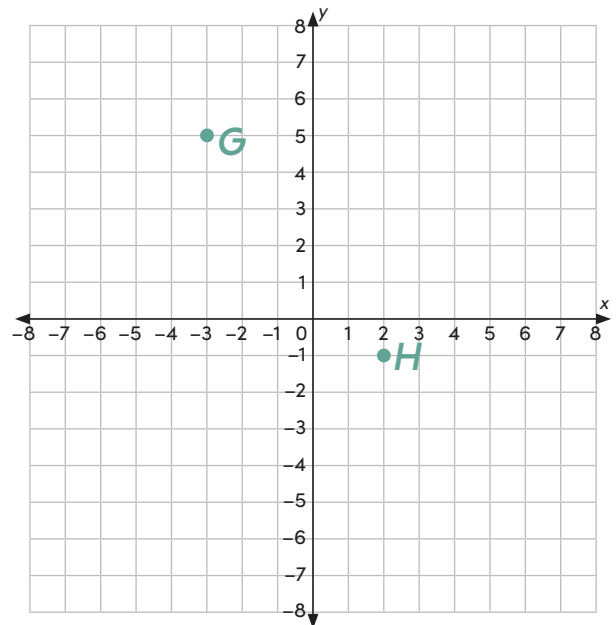
__5__ units

__15__ units
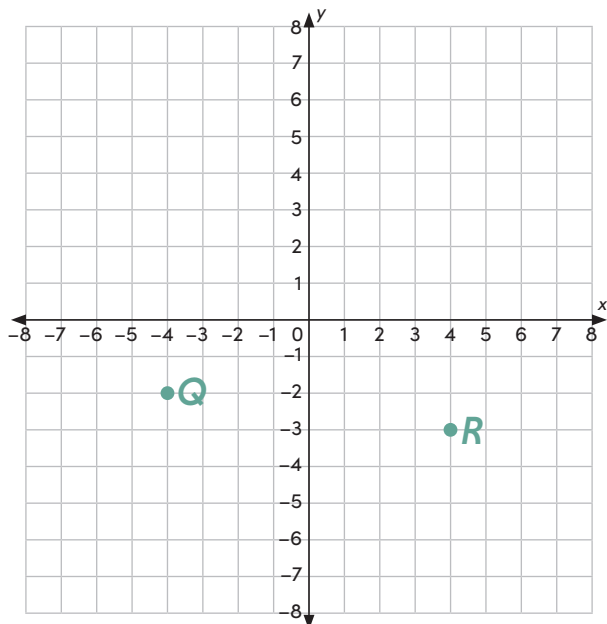
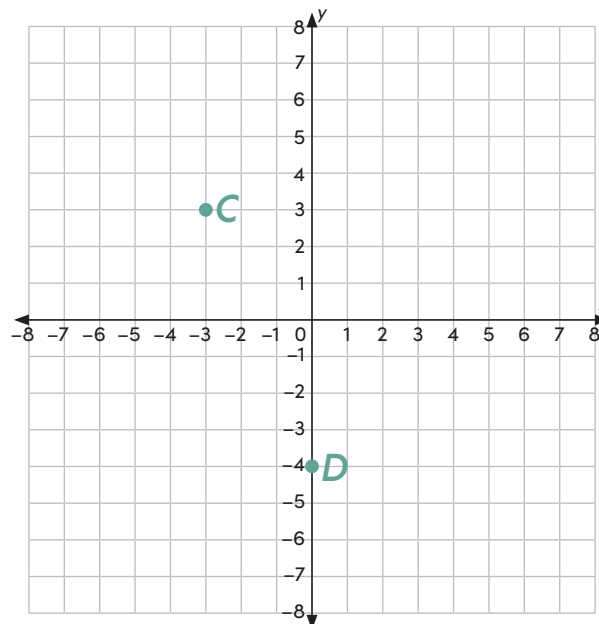**__13__ units**

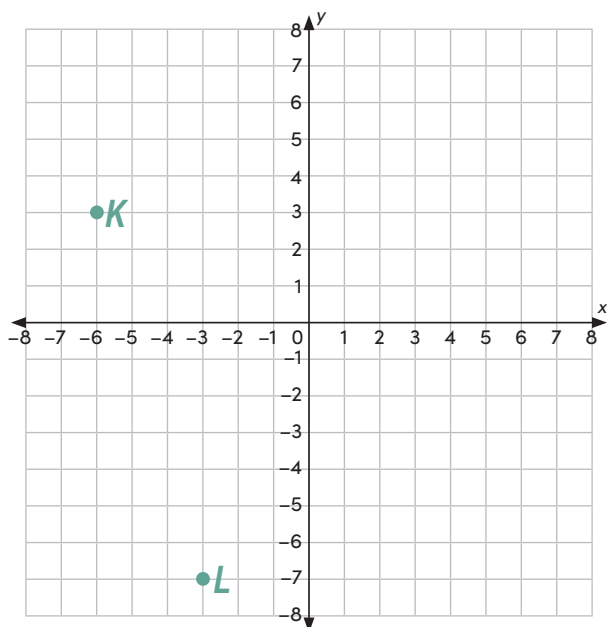**__7.81__ units**

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Distance Between Two Points

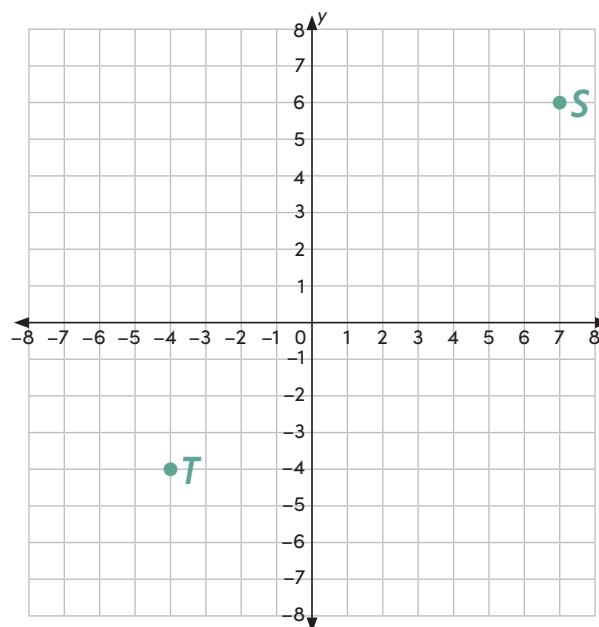**Keep going!** Find the distance between each pair of points. Round your answer to the nearest hundredth if needed.

_____8.06_____ **units**

_____7.62_____ **units**

_____10.44_____ **units**

_____14.87_____ **units**