Name: .... Class: ....
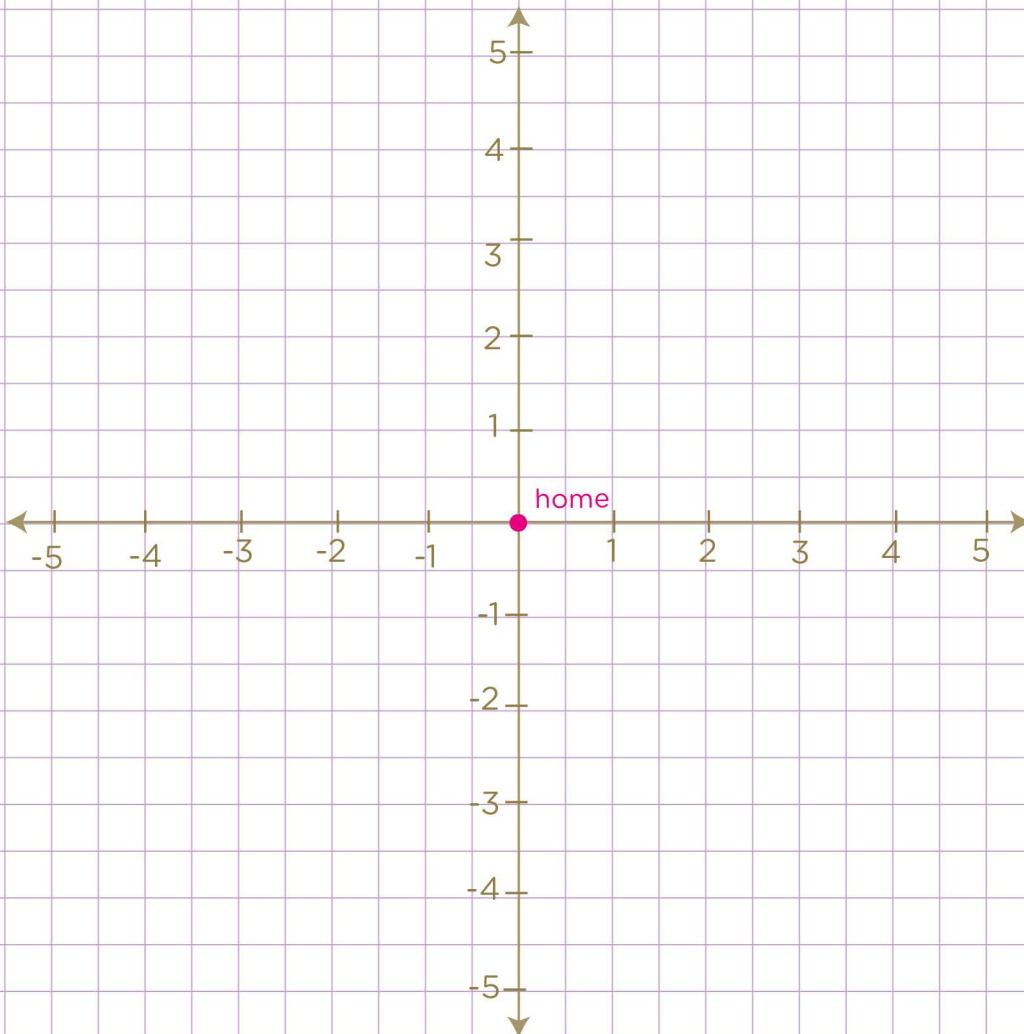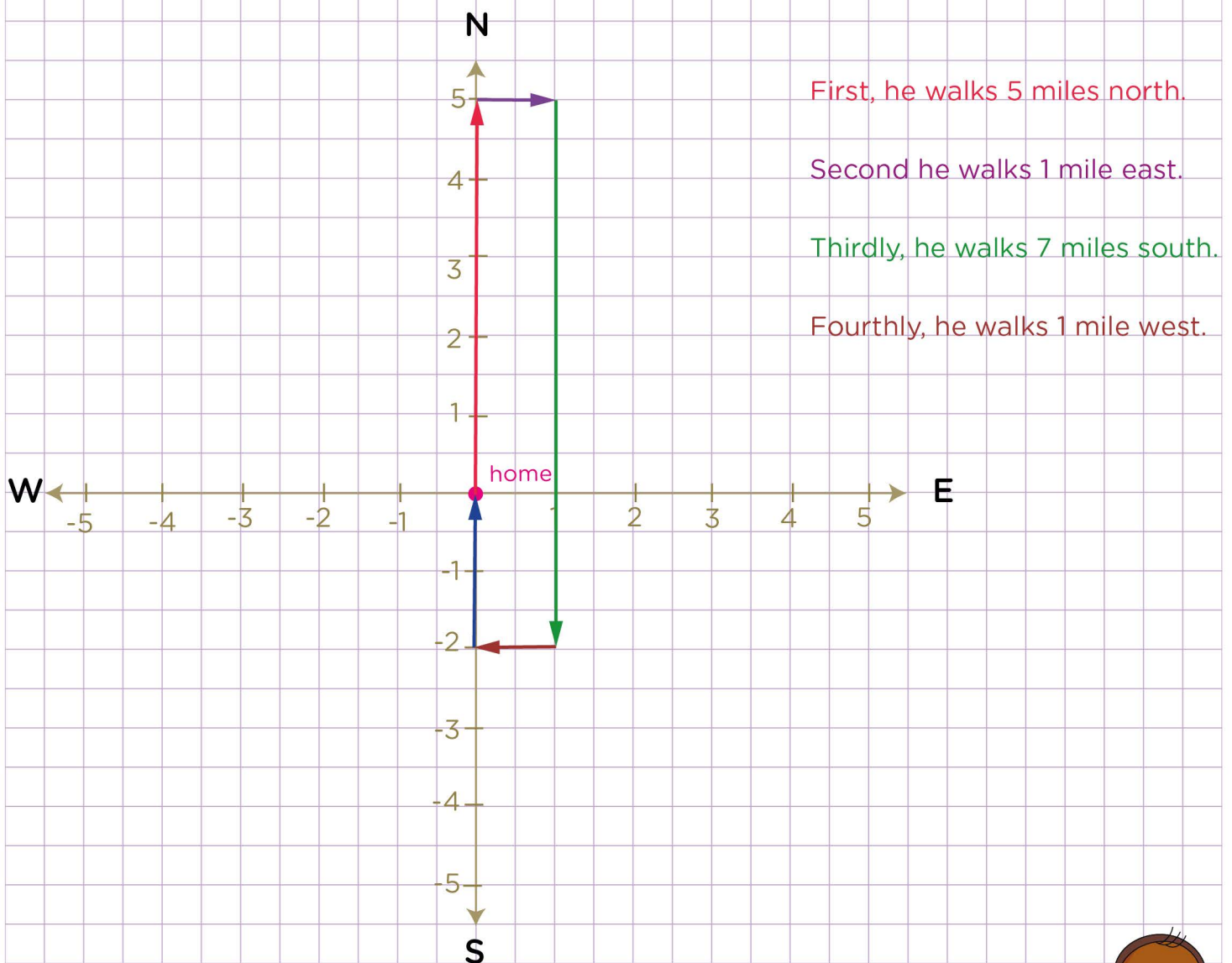
Distance/direction to starting point.

1. Jude plans to go out for a walk. When he left home, he walked 5 miles north, 1 mile east, 7 miles south, and 1 mile west. Which direction must he take to get back home? Draw a graph and follow the path.

mathskills4kids

Name: ....   Class: ....

Distance/direction to starting point.

1. Jude plans to go out for a walk. When he left home, he walked 5 miles north, 1 mile east, 7 miles south, and 1 mile west. Which direction must he take to get back home? Draw a graph and follow the path.

First, he walks 5 miles north.

Second he walks 1 mile east.

Thirdly, he walks 7 miles south.

Fourthly, he walks 1 mile west.

Find out what jude must do to get back to his home.
Jude must take the north direction to get back home.