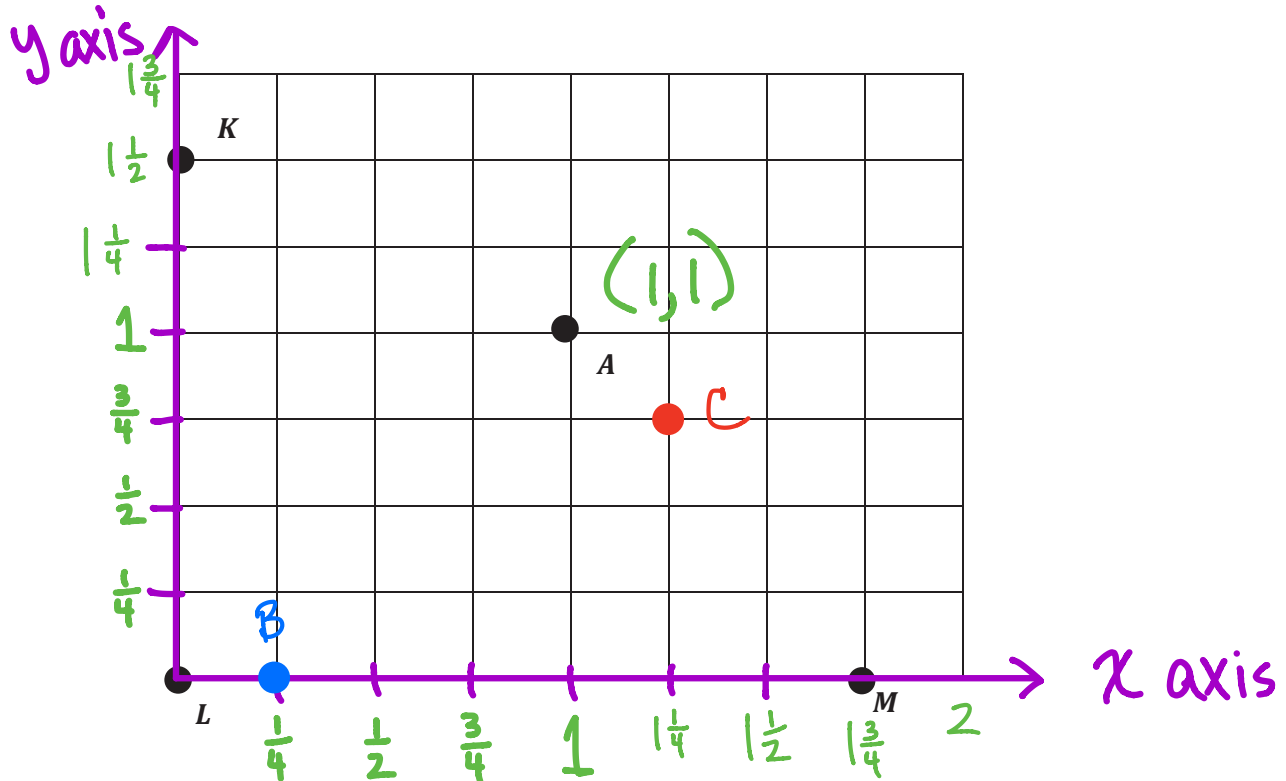


Name _____

Date _____

Use a ruler on the grid below to construct the axes for a coordinate plane. The x -axis should intersect points L and M . Construct the y -axis so that it contains points K and L . Label each axis.



- Place a hash mark on each grid line on the x - and y -axis.
- Label each hash mark so that A is located at $(1, 1)$.

Students can use either $\frac{1}{2}$ or $\frac{2}{4}$. No need to simplify.

- Plot the following points:

| Point | x -coordinate | y -coordinate |
|-------|-----------------|-----------------|
| B | $\frac{1}{4}$ | 0 |
| C | $1\frac{1}{4}$ | $\frac{3}{4}$ |