# Lines, line segments, and rays 

Draw arrows to place the correct boxes in the blanks
at $k$.


| $M N$ | $\overrightarrow{N M}$ | $\overrightarrow{B A}$ | $\overrightarrow{A B}$ |
| :--- | :--- | :--- | :--- |

## The line

at $A$.

$\overrightarrow{E F} \quad \overrightarrow{H G} \quad \overrightarrow{G H} \quad \overrightarrow{E F}$

## The line

at $A$.
$\stackrel{\leftrightarrow}{E F}$
$\overleftrightarrow{G H}$
intersects the ray

$\overrightarrow{G H}$
$\overline{E F}$

The ray
at $K$.


## The ray

intersects the line segment
at K .

$\overrightarrow{\mathrm{LM}}$
$\overrightarrow{M L}$
$\overline{B C}$
$\overrightarrow{B C}$

The line
intersects the ray
at $A$.

$\overrightarrow{H G}$
$\stackrel{\rightharpoonup}{E F}$
$\overrightarrow{E F}$
$\overrightarrow{G H}$

