Draw in the components, then determine how much of the vector is in the x direction and how much is in the y direction.
The vector becomes the hypotenuse; draw in the legs. Their lengths are the components.

$\mathrm{Vx}=3$
$V y=5$


$$
V x=-2
$$

$$
V y=-3
$$

Draw in the components, then determine how much of the vector is in the x direction and how much is in the y direction.


This one is all in the $x$-direction. The $y$ component is zero.
$V \mathrm{x}=-4$
$\mathrm{V} y=0$

