## EXIT TICKET

$(2,0),(-2,-1)$, and $(-1,2)$ are three vertices of a parallelogram, located on the standard $(x, y)$ coordinate plane. What are the coordinates of the fourth vertex?

## EXIT TICKET

$(2,0),(-2,-1)$, and $(-1,2)$ are three vertices of a parallelogram, located on the standard $(x, y)$ coordinate plane. What are the coordinates of the fourth vertex?

## EXIT TICKET

$(2,0),(-2,-1)$, and $(-1,2)$ are three vertices of a parallelogram, located on the standard $(x, y)$ coordinate plane. What are the coordinates of the fourth vertex?

## EXIT TICKET

$(2,0),(-2,-1)$, and $(-1,2)$ are three vertices of a parallelogram, located on the standard $(x, y)$ coordinate plane. What are the coordinates of the fourth vertex?

