

What are the coordinates of the dot?


A corner of the square is missing. What are the coordinates of the missing corner?
$(3,-2)$
$(2,3)$
$(-3,-2)$
$(-2,-3)$


Which symbol is at coordinates $(0,-1)$ ?


Which symbol is at coordinates $(-3,-2)$ ?

- $\bigcirc \bigcirc \leq \times$


A corner of the rectangle is missing. What are the coordinates of the missing corner?
$(0,3)$
$(3,-1)$
$(-1,3)$
$(3,0)$

