5. If `(2,1)` is a point on the graph of `h=j(k)`,
which of the following points must be on the graph of `h=-j(k)`?

`(1,2)`

`(1,-2)`

`(2,-1)`

`(-2,1)`

Solution
 The point that must be on the graph of `h=-j(k)` is `(2,-(1))` = `(2,-1)`