5. If `(6,4)` is a point on the graph of `h=g(w)`,
which of the following points must be on the graph of `h=-g(w)`?

`(4,6)`

`(4,-6)`

`(6,-4)`

`(-6,4)`

Solution

The point that must be on the graph of `h=-g(w)` is `(6,-(4))` = `(6,-4)`