4. If `(5,4)` is a point on the graph of `z=n(b)`,
which of the following points must be on the graph of `z=-n(b)`?

`(4,5)`

`(4,-5)`

`(5,-4)`

`(-5,4)`

Solution

The point that must be on the graph of `z=-n(b)` is `(5,-(4))` = `(5,-4)`