5. If `(4,2)` is a point on the graph of `s=d(z)`,
which of the following points must be on the graph of `s=-d(z)`?

`(2,4)`

`(2,-4)`

`(4,-2)`

`(-4,2)`

Solution

The point that must be on the graph of `s=-d(z)` is `(4,-(2))` = `(4,-2)`