

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

$(6,5)$

$(6,-5)$

$(5,-6)$

$(-5,6)$

Solution

The point that must be on the graph of $s=-g(h)$ is $(5,-(6)) = (5,-6)$