

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

$(5,6)$

$(5,-6)$

$(6,-5)$

$(-6,5)$

**Solution**

The point that must be on the graph of  $x=-j(k)$  is  $(6,-(5)) = (6,-5)$