70. $\sin 10°$ **is greater than** $\cos 10°$.

Ans: Given, $\sin 10° > \cos 10°$

$\Rightarrow \sin 10° > \cos\left(90° - 80°\right)$

We know that $\cos\left(90° - \theta\right) = \sin\theta$. Therefore, we get

$\Rightarrow \sin 10° > \sin 80°$

It is incorrect because value of $\sin e$ is in increasing order.

Thus, the given statement is false.