Question No : 13 of 52 Marks: 1 (Budgeted Time 1 Min)

The indirect proof of a statement $p \rightarrow q$ involves

Answer (Please select your correct option)

- Considering : q and then try to reach p
- Considering p and : q are true and try to reach contradiction
- Considering p and then try to reach q correct
- Considering : p and then try to reach q