

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

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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  $q$
- ☐ Considering :  $p$  and then try to reach  $q$

correct

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