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Choose the **correct** statement with respect to the monochlorination of (R)-2-chlorobutane.

- ☐ (A) Five products can be separated by fractional distillation and they are all optically active.
- ☐ (B) Four products are formed and none of them are chiral. ☐ (C) Four products are formed and all of them are chiral.
- ☐ (D) Four products are formed and three are chiral.
- ☐ (E) Five products can be separated by fractional distillation and three of them are optically active.

VIDEO SOLUTION



How to Reach Us

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