



# ORGOREVIEW

## Question Vault

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Choose the statement that is *incorrect* about the monochlorination of pentane.

- (A) 1-Chloropentane is the major product of this reaction.
- (B) More 2-chloropentane is formed than 3-chloropentane.
- (C) The product mixture will not rotate the plane of polarized light.     (D) Chiral compounds are formed in this reaction.
- (E) 3-Chloropentane is an achiral compound.

### How to Reach Us

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