



# ORGOREVIEW

## Question Vault

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Which one of the following statements is not true?

- (A)  $\text{HC}\equiv\text{CH}$  is linear.     (B) The approximate C-C-C bond angle in propene,  $\text{CH}_3\text{CH}=\text{CH}_2$  is  $109^\circ$ .
- (C) Boron trifluoride,  $\text{BF}_3$ , is trigonal planar.
- (D) The electron pairs of ammonia,  $\text{NH}_3$ , adopt an approximately tetrahedral geometry.
- (E) The approximate H-C-O bond angle in formaldehyde  $\text{H}_2\text{CO}$  is  $120^\circ$ .

## VIDEO SOLUTION



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