

## **ORGOREVIEW**

## Question Vault

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Consider the ion A with the bond connectivity.

$$\left[ \; \text{HOCH}_2 \, \right]^{\, \oplus}$$

(A)

- (a) Give the two best resonance structures for this ion.
- (b) Use VSEPR theory and draw the three dimensional structure of this ion.

## **VIDEO SOLUTION**

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