



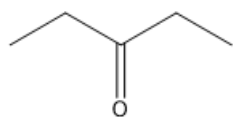
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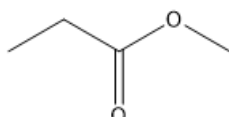
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Choose the correct statement about the following carbonyl compounds.



a



b



c

- ☐ (A) Ketone (a) reacts faster with methyl lithium than aldehyde (c).
- ☐ (B) Ketone (a) reacts faster with sodium borohydride than aldehyde (c).
- ☐ (C) Ester (b) reacts faster with lithium aluminum hydride than ketone (a).
- ☐ (D) Aldehyde (c) reacts faster with lithium aluminum hydride than ketone (a).
- ☐ (E) Ester (b) reacts faster with lithium aluminum hydride than aldehyde (c).

How to Reach Us

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