



ORGOREVIEW

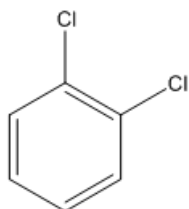
Question Vault

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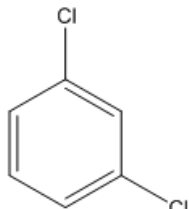
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Which of the following should be the most reactive in nucleophilic aromatic substitution by sodium methoxide in an addition/elimination mechanism?

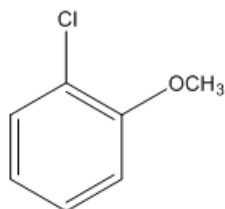
☐ (A)



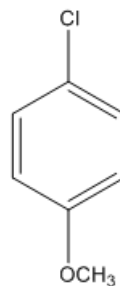
☐ (B)



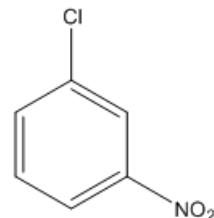
☐ (C)



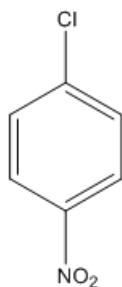
☐ (D)



☐ (E)

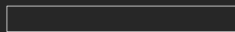


☐ (F)



VIDEO SOLUTION





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Todd's Test Prep
2255 Glades Road
Suite 324A
Boca Raton, Florida 33431
E-mail: help@orgoreview.com

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