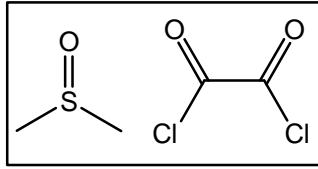
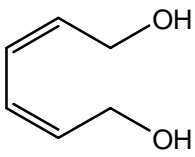
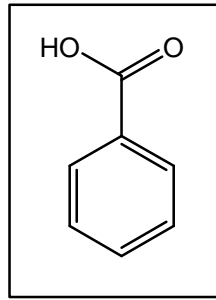
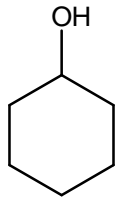
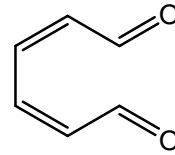


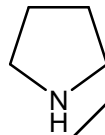
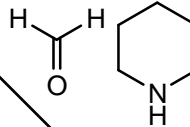
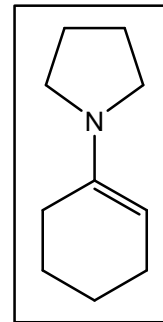
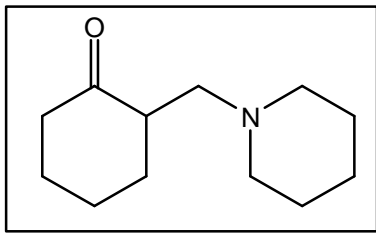
KMnO₄



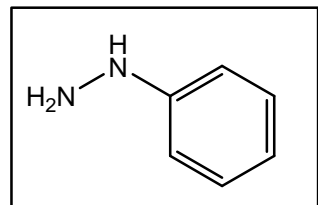
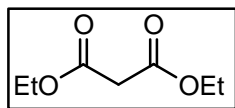
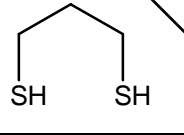
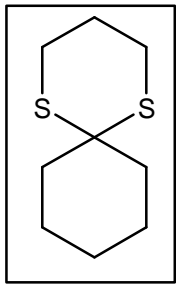
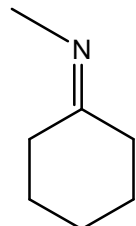
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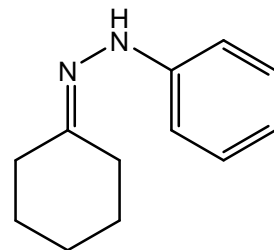
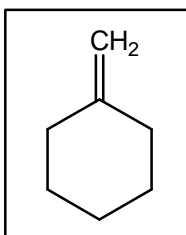
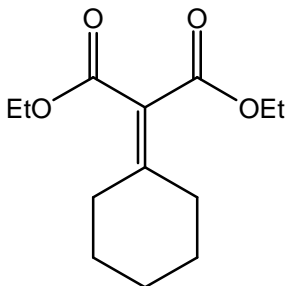
KMnO₄

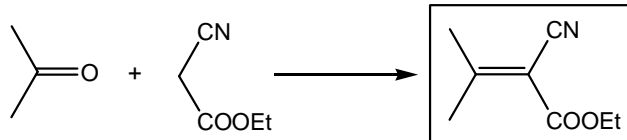


-NH₂

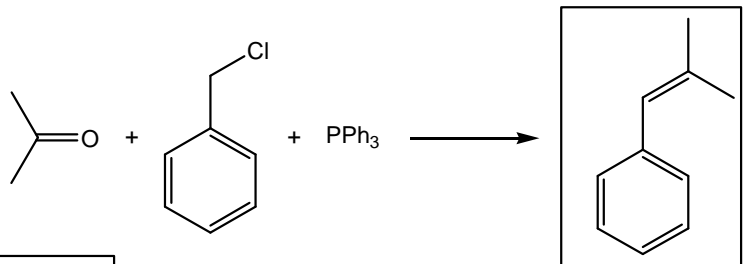


PPh₃, MeI

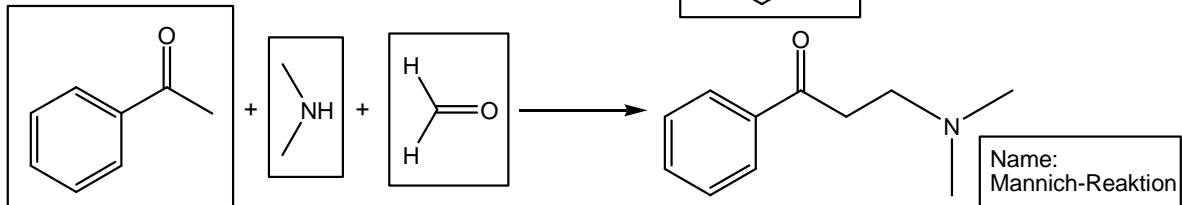




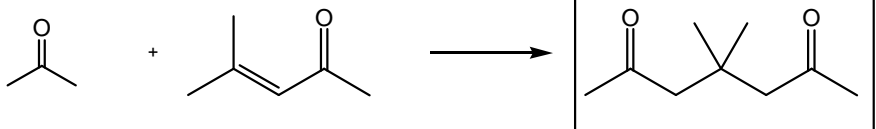
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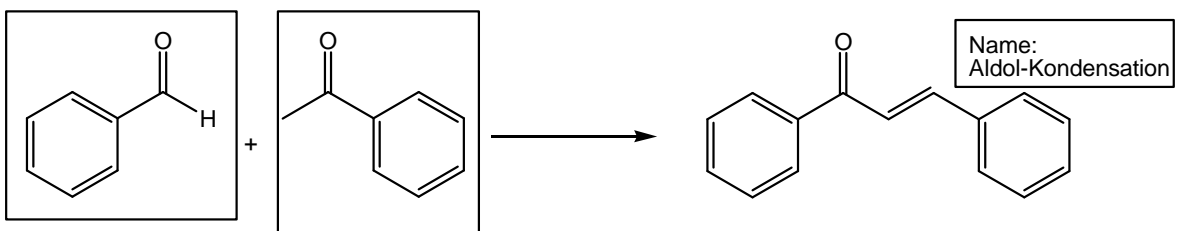
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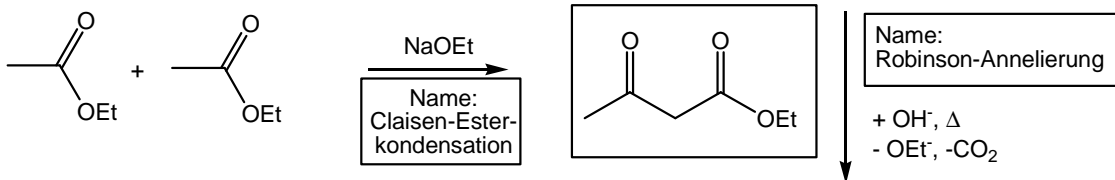
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Mannich-Reaktion



Name:
Michael-Addition

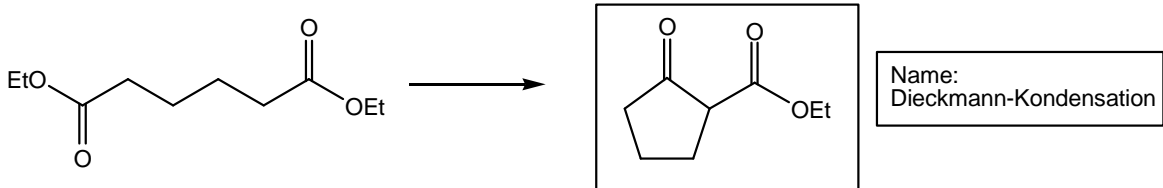
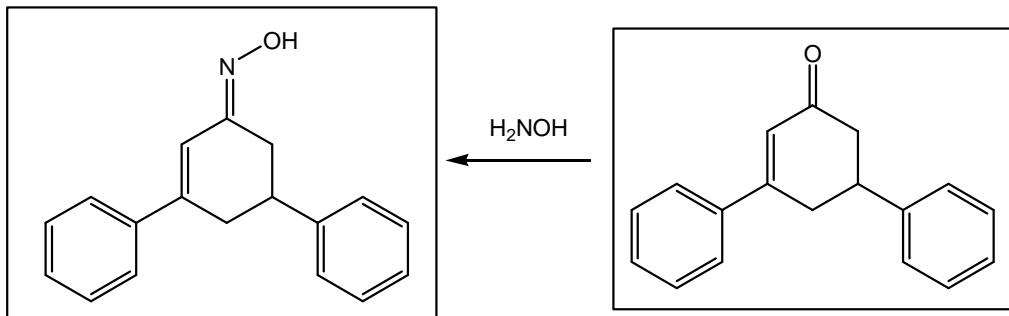


Name:
Aldol-Kondensation



Name:
Robinson-Annelierung

+ OH⁻, Δ
- OEt⁻, -CO₂



Name:
Dieckmann-Kondensation

