



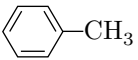

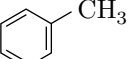
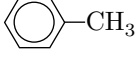

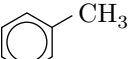
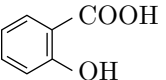
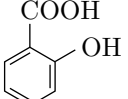
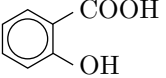
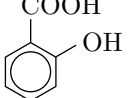
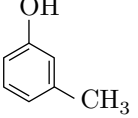
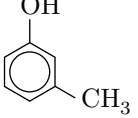
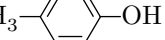
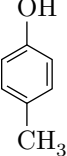
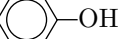
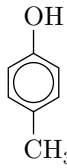
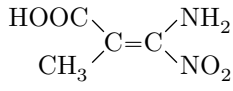
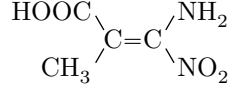
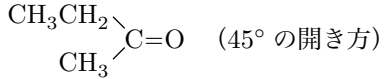
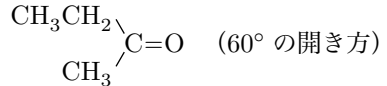
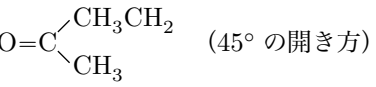
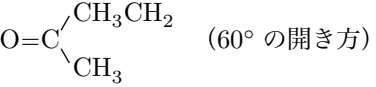
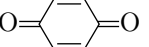
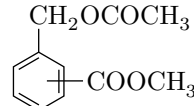
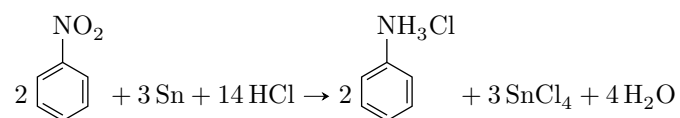
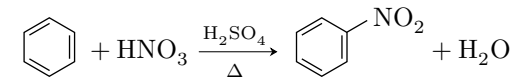
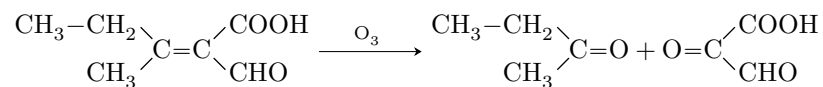
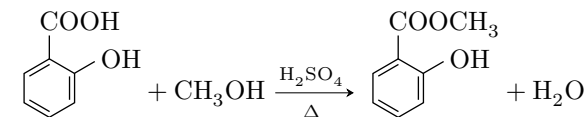
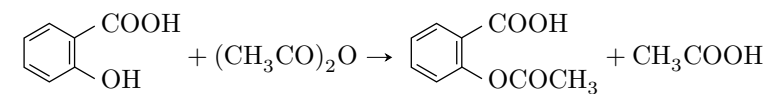


【基本的な使い方】

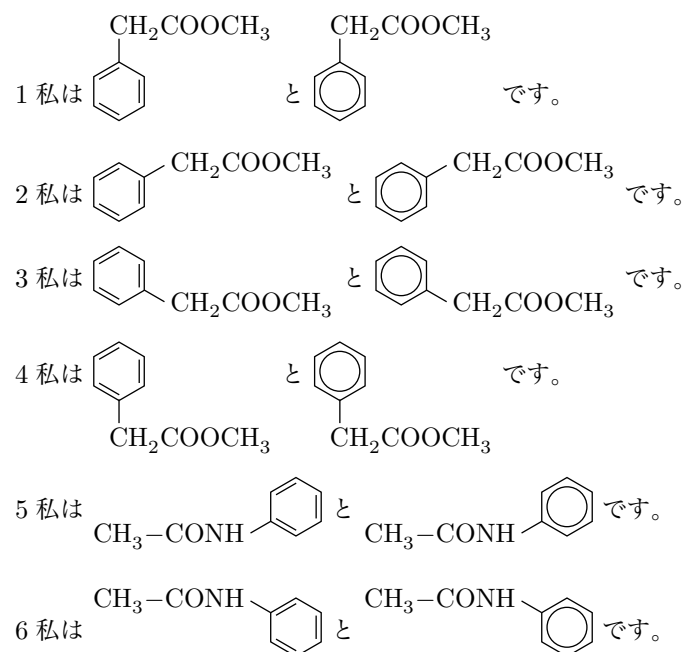
- `\benzene`, `\Benzene` ⇒ , 
- `\benzenecirc`, `\Benzenecirc` ⇒ , 
- `\phenyl\ce{CH3}` ⇒ 
- `\phenyl*{CH3}` ⇒ 
- `\phenyl**{CH3}` ⇒ 
- `\phenylcirc\ce{CH3}` ⇒ 
- `\phenylcirc*{CH3}` ⇒ 
- `\phenylcirc**{CH3}` ⇒ 
- `\ophenyl{COOH}{OH}` ⇒ 
- `\ophenyl*{COOH}{OH}` ⇒ 
- `\ophenylcirc{COOH}{OH}` ⇒ 
- `\ophenylcirc*{COOH}{OH}` ⇒ 
- `\mphenyl{OH}{CH3}` ⇒ 
- `\mphenylcirc{OH}{CH3}` ⇒ 
- `\ce{CH3}\pphenyl\ce{OH}` ⇒ 
- `\pphenyl*{OH}{CH3}` ⇒ 
- `\ce{CH3}\pphenylcirc\ce{OH}` ⇒ 

- `\pphenylcirc*{OH}{CH3}` ⇒ 
- `\niju{HOOC}{CH3}{NH2}{NO2}` ⇒  (45° の開き方)
- `\niju*{HOOC}{CH3}{NH2}{NO2}` ⇒  (60° の開き方)
- `\nijul{CH3CH2}{O}{CH3}` ⇒  (45° の開き方)
- `\nijul*{CH3CH2}{O}{CH3}` ⇒  (60° の開き方)
- `\nijur{CH3CH2}{O}{CH3}` ⇒  (45° の開き方)
- `\nijur*{CH3CH2}{O}{CH3}` ⇒  (60° の開き方)
- `\ce{O}\quinone\ce{O}` ⇒ 
- `\不定二置換体 {CH2OCOCH3}{COOCH3}` ⇒ 

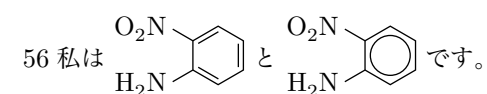
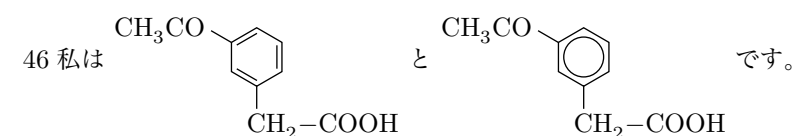
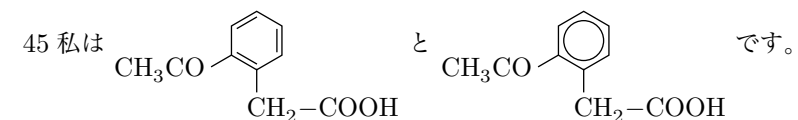
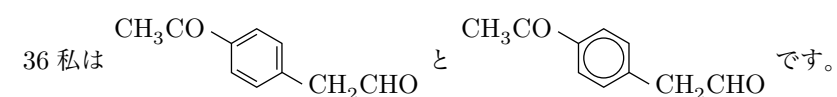
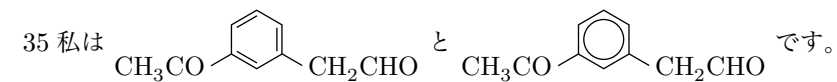
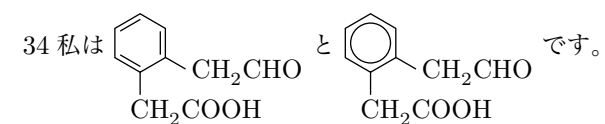
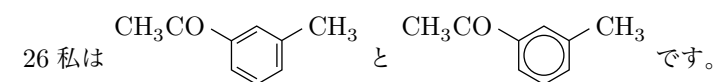
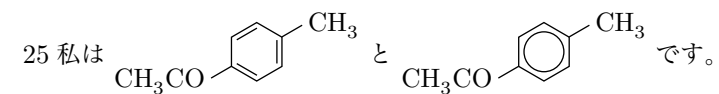
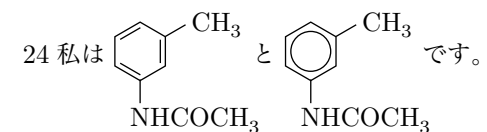
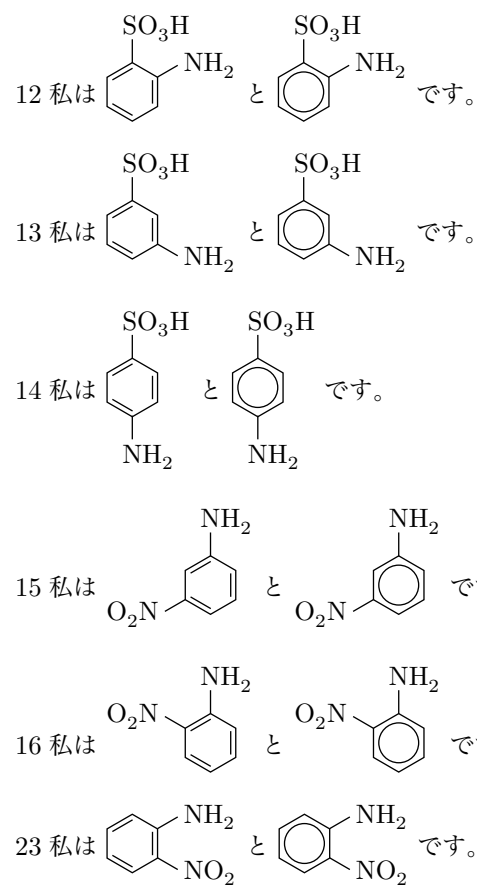
【応用例】



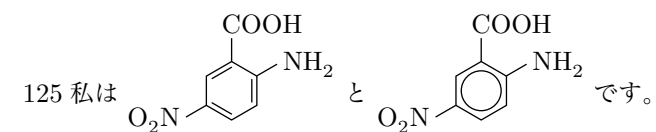
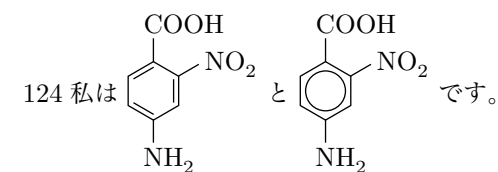
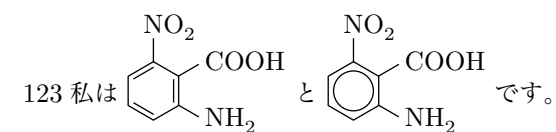
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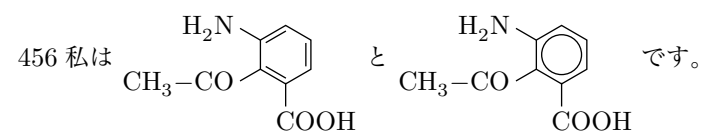
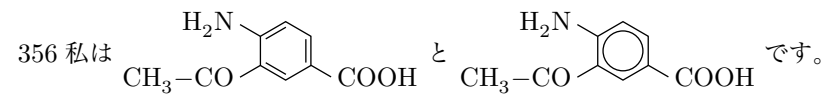
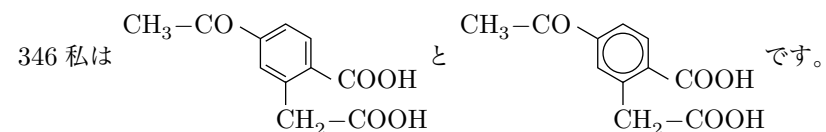
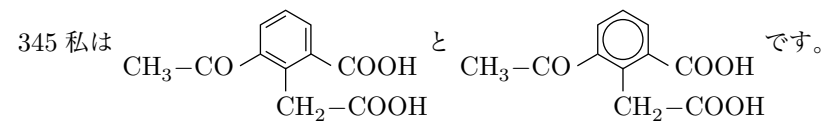
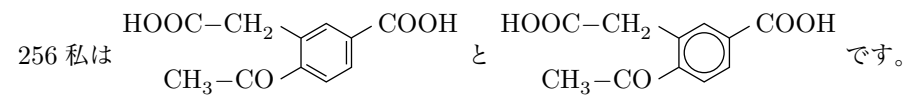
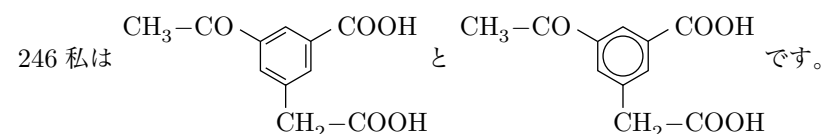
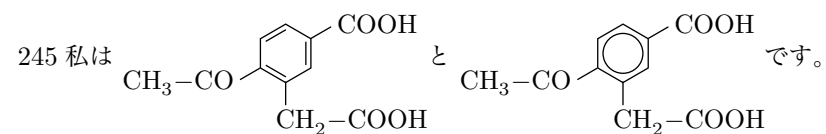
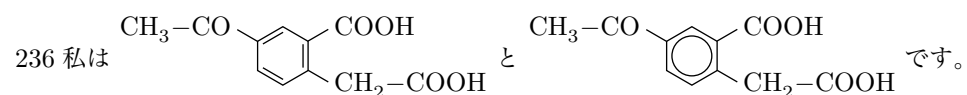
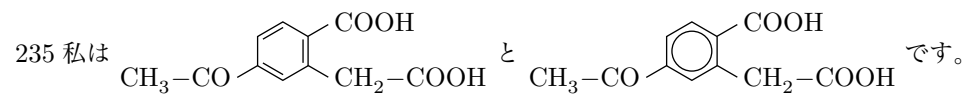
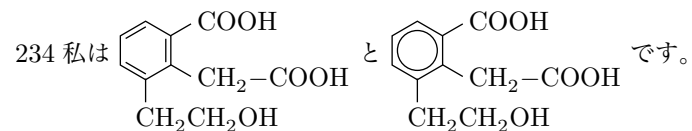
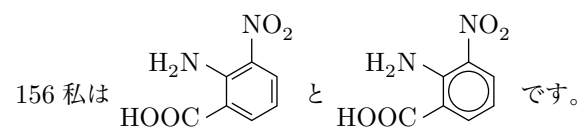
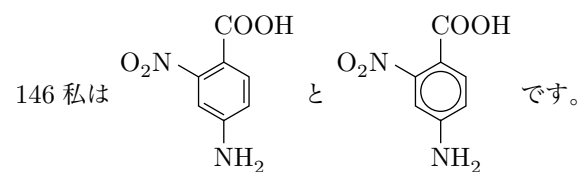
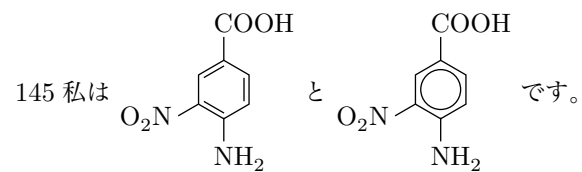
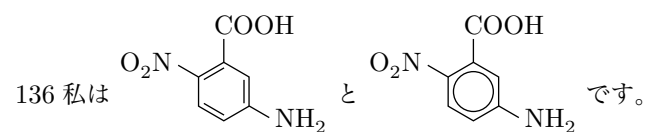
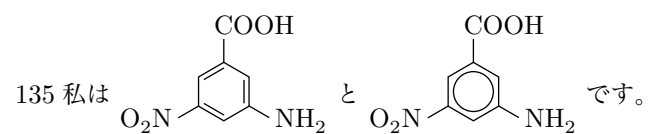
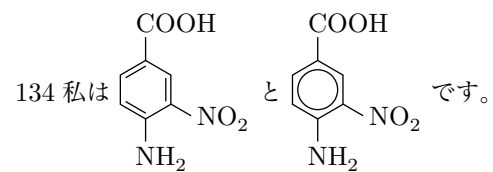
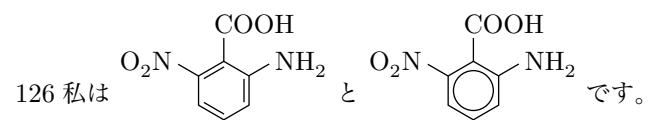


【ベンゼンの二置換体】

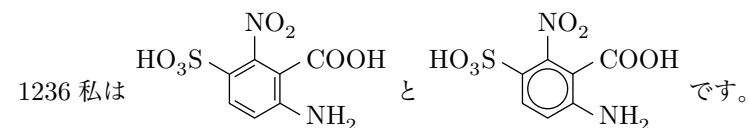
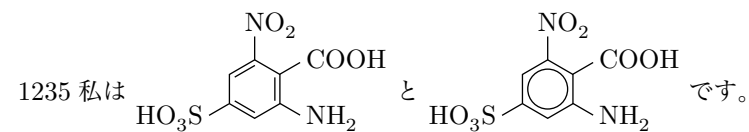
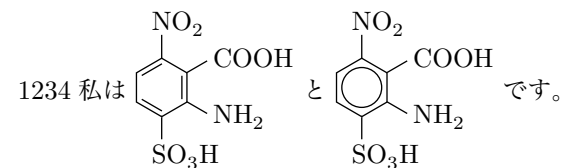


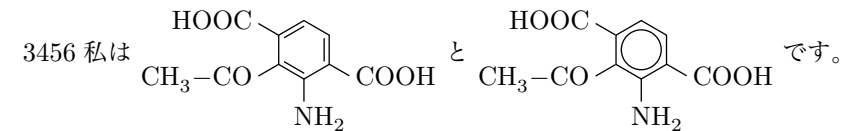
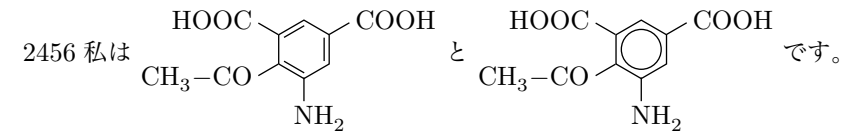
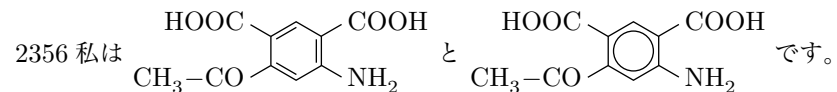
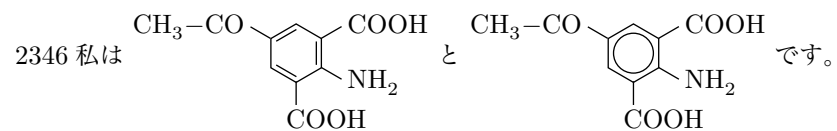
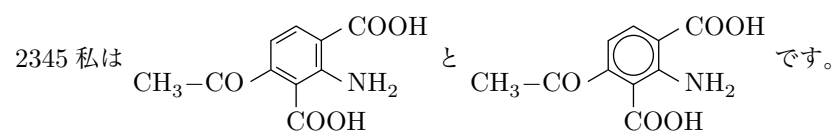
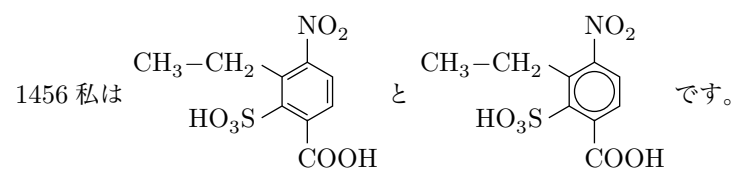
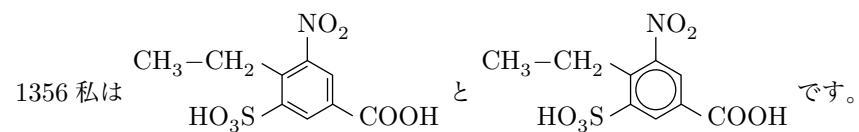
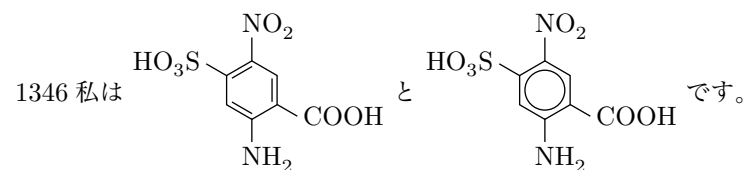
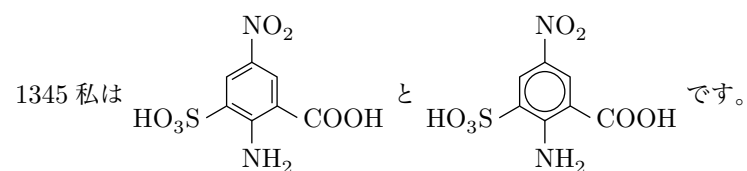
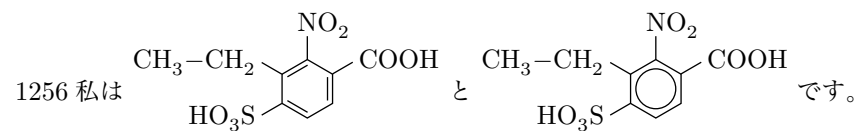
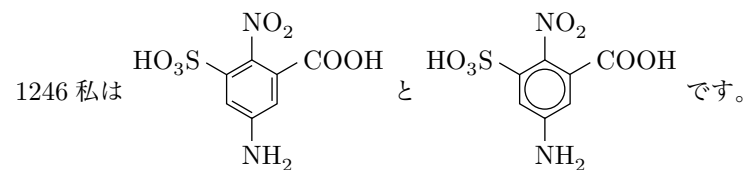
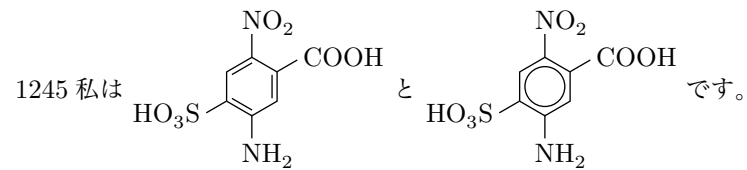
【ベンゼンの三置換体】



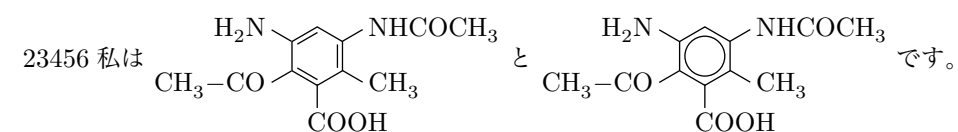
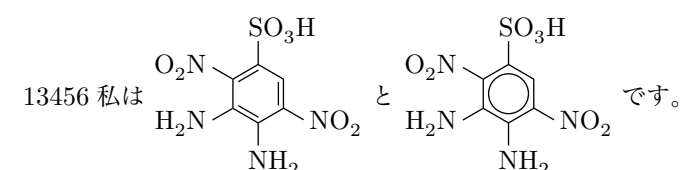
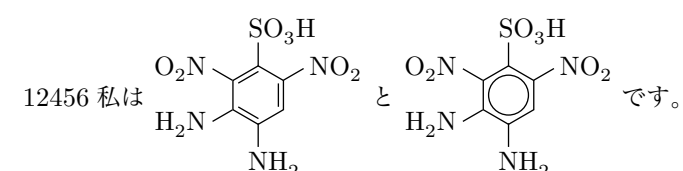
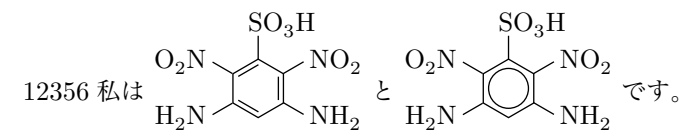
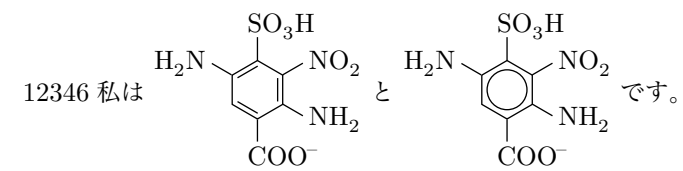
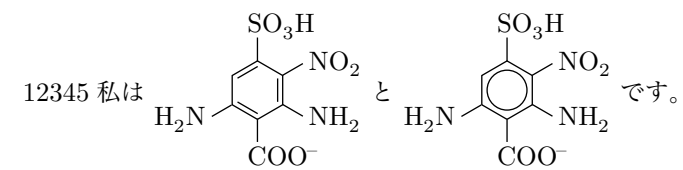


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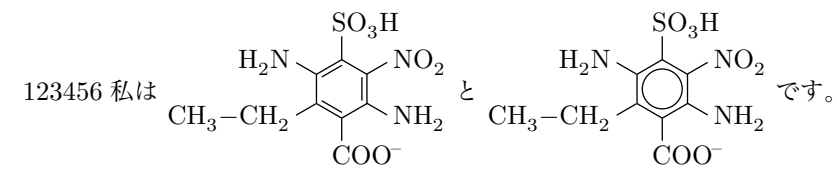




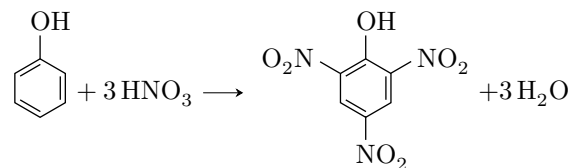
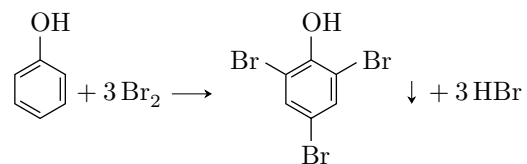
### 【ベンゼンの五置換体】



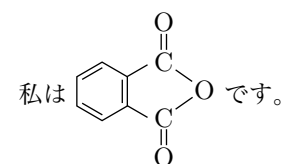
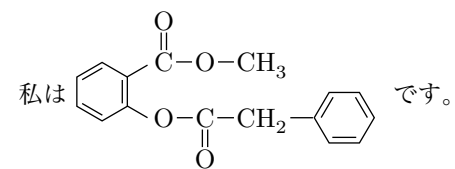
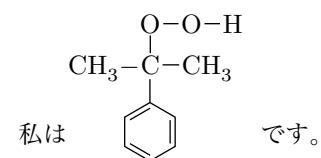
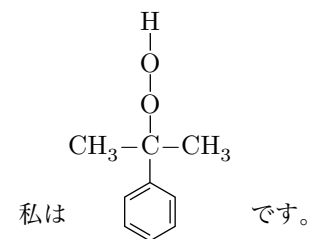
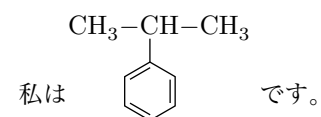
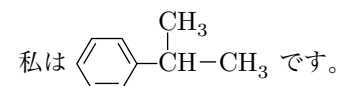
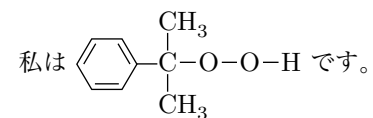
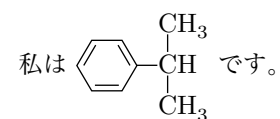
### 【ベンゼンの六置換体】



【応用例】



▶ chemfig との合わせ技



tcolorbox との併用実験

