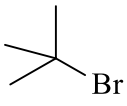
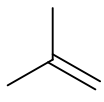
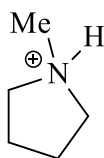
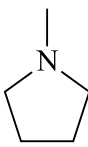
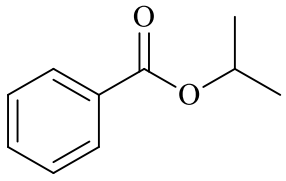
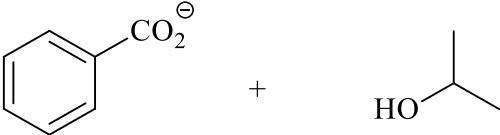


Marks
4

- Draw the structure of the organic product(s) formed when each of the following compounds is treated with 4 M sodium hydroxide. The first two reactions proceed at room temperature; the last one requires heating.

| Compound | Organic Product(s) |
|--|--|
|  |  |
|  |  |
|  |  |

THE REMAINDER OF THIS PAGE IS FOR ROUGH WORKING ONLY.