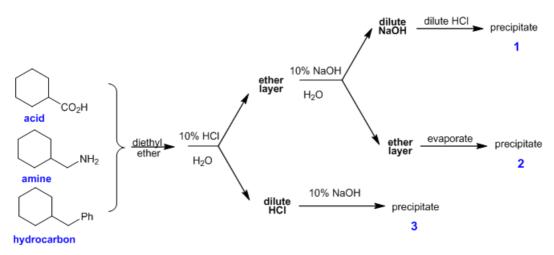
## **ORGOREVIEW**

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Choose the answer that has the following compounds located correctly in the separation scheme.



- $\circ$  (A) 1 = acid 2 = amine 3 = hydrocarbon
- (B) 1 = acid 2 = hydrocarbon 3 = amine
- (C) 1 = amine 2 = acid 3 = hydrocarbon
- C (D) 1 = hydrocarbon 2 = amine 3 = acid
- (E) 1 = hydrocarbon 2 = amine 3 = acid

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