



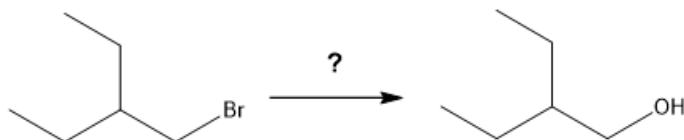
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Choose the synthetic sequences shown below would provide the best route for converting 1-bromo-2-ethylbutane to 2-ethyl-1-butanol.



- (A) H₂O, 25°C
- (B) i) NaOEt, EtOH
ii) H₂SO₄, H₂O
- (C) i) NaOEt, EtOH
ii) Hg(O₂CCH₃)₂, H₂O
iii) NaBH₄
- (D) i) NaOEt, EtOH
ii) BH₃
iii) NaOH, H₂O₂
- (E) H₂O, heat

VIDEO SOLUTION



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