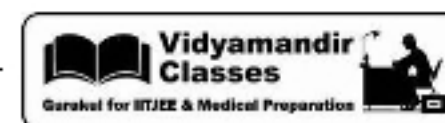


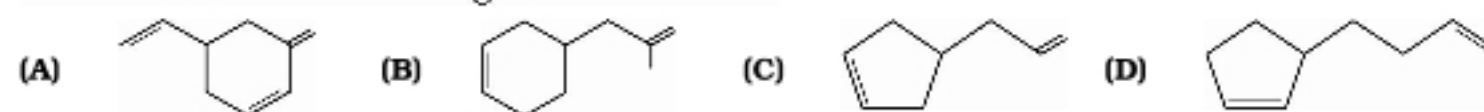
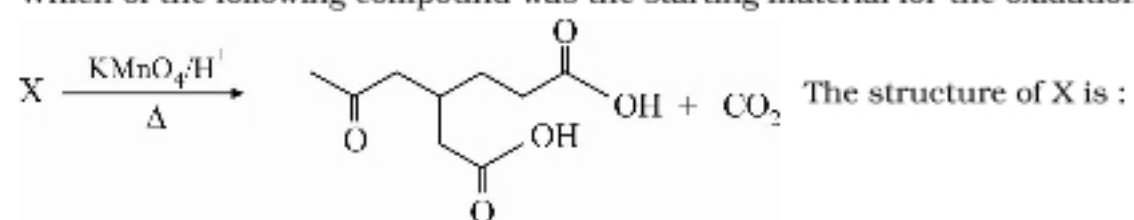


2

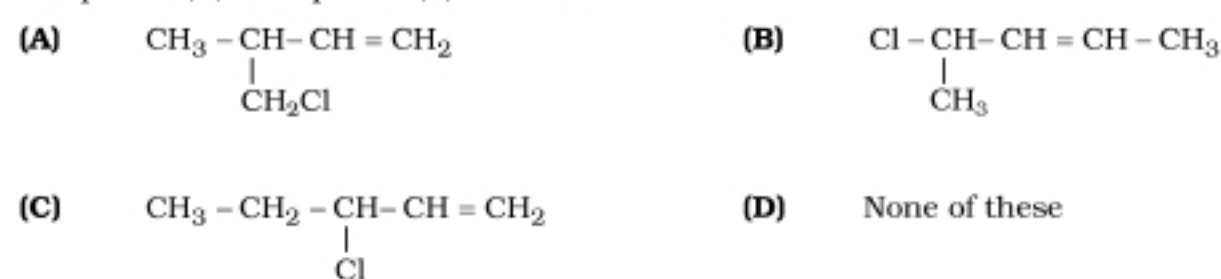
of 2



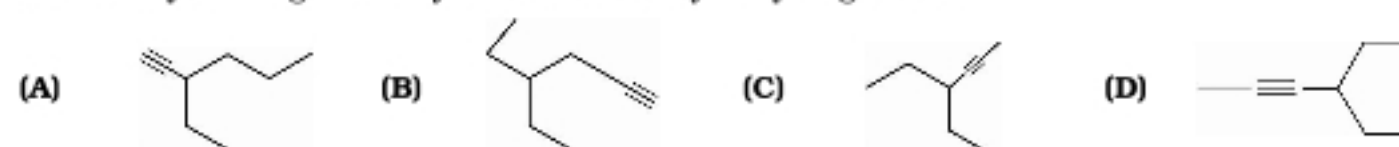
102. Which of the following compound was the starting material for the oxidation shown below ?



103. Optically active isomer (A) of $(\text{C}_5\text{H}_9\text{Cl})$ on treatment with one mole of H_2 gives an optically inactive compound (B). Compound (A) will be :



- *104. Which alkyne will give 3-ethylhexane on catalytic hydrogenation ?



105. What is the final product, C, of the following reaction sequence ?

