

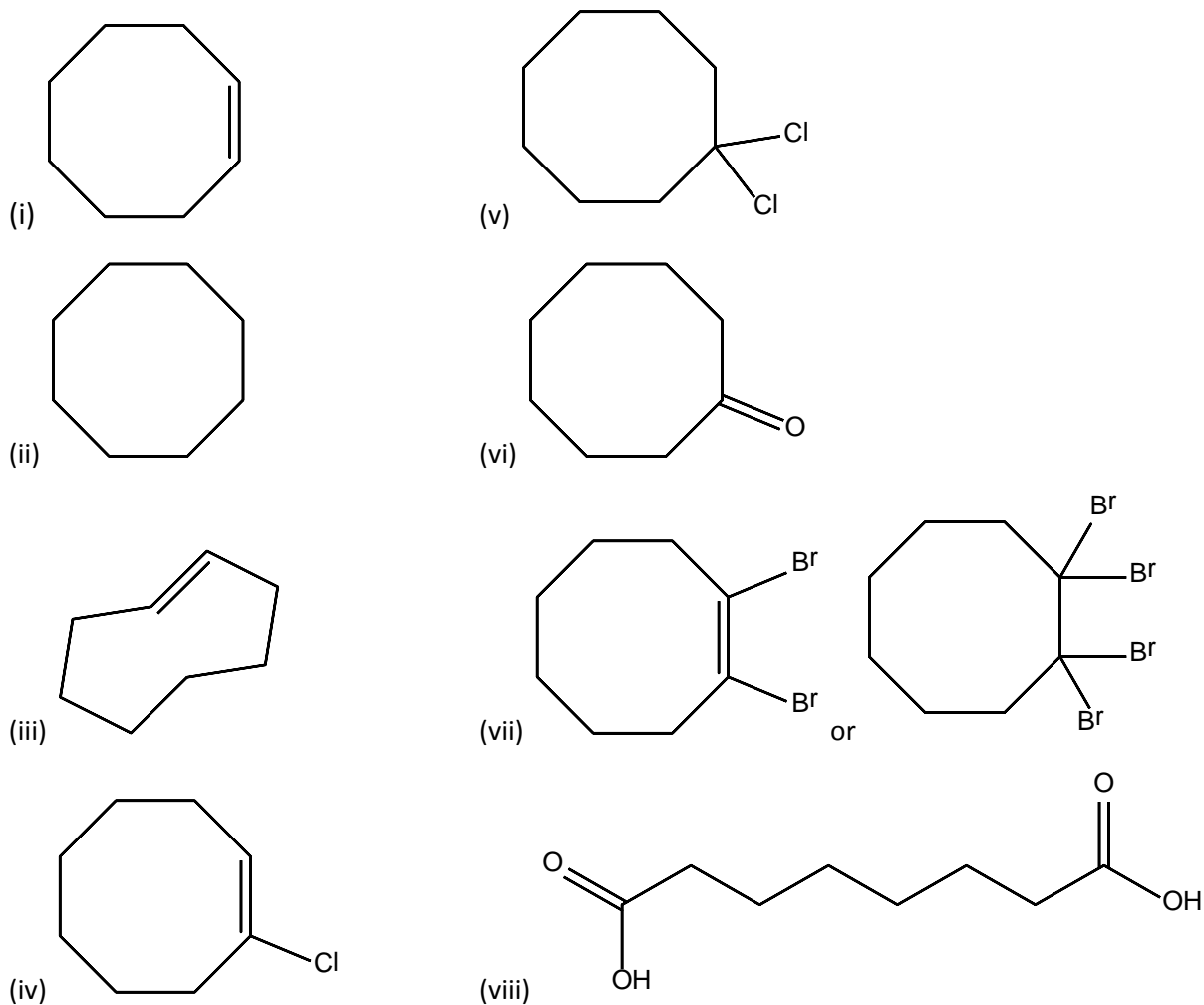
Answer on Question #69444 - Chemistry - Organic Chemistry

Question:

Draw the structure of the major products for the reactions of cyclooctyne with the following:

- | | |
|-----------------------|-------------------------------|
| (i) H_2 /Lindlar Pd | (v) excess HCl |
| (ii) excess H_2 /Pd | (vi) aq. H_2SO_4 , $HgSO_4$ |
| (iii) Na / NH_3 | (vii) Br_2 |
| (iv) 1 equiv. HCl | (viii) O_3 then H_2O |

Answer:



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