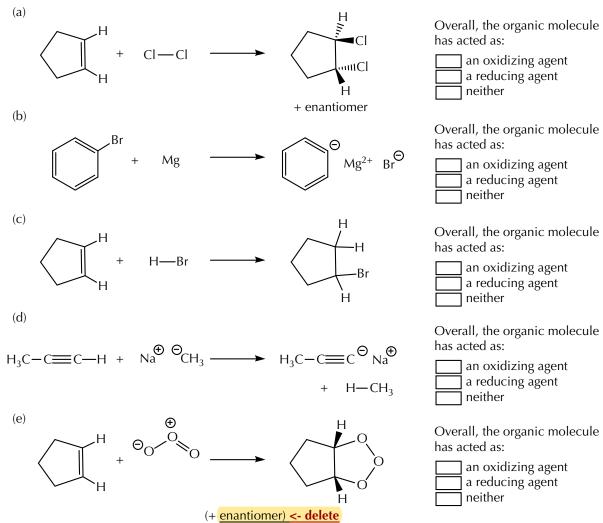
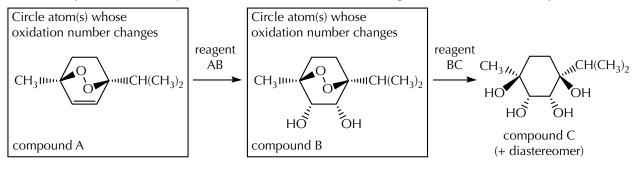
11.03 In the following reactions, (i) place a circle around any atoms that are oxidized, (ii) place a triangle around any atoms that are reduced, and (iii) identify whether the organic molecule has acted as an oxidizing agent, a reducing agent, or neither.



11.04 Two reactions are shown: Compound A to compound B, and then compound B to compound C. On compound A, circle any atom(s) whose oxidation number changes in the formation of compound B. And on compound B, circle any atom(s) whose oxidation number changes in the formation of compound C.



The atom(s) you circled in compound A were

The atom(s) you circled in compound B were

Which of the reagents is an oxidizing agent?

Which of the reagents is a reducing agent?

(circle one)	oxidized	reduced	
(circle one)	ovidizad	roducod	İ

in the reaction forming B.

(circle one) oxidized reduced in the reaction forming C.

 (circle one)
 AB
 BC
 neither

 (circle one)
 AB
 BC
 neither