Assignment 5

1. In the name of each reaction, a double bond is added to the reactants to form new molecules.

2. As shown in the reaction, a double bond is added to the products, which results in the formation of new molecules.

3. The reaction shows how a double bond is added to the reactants to form new molecules.

4. The reaction shows how a double bond is added to the products, which results in the formation of new molecules.

5. The reaction shows how a double bond is added to the reactants to form new molecules.

6. The reaction shows how a double bond is added to the products, which results in the formation of new molecules.

7. The reaction shows how a double bond is added to the reactants to form new molecules.

8. The reaction shows how a double bond is added to the products, which results in the formation of new molecules.

9. The reaction shows how a double bond is added to the reactants to form new molecules.

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11. The reaction shows how a double bond is added to the reactants to form new molecules.

12. The reaction shows how a double bond is added to the products, which results in the formation of new molecules.

13. The reaction shows how a double bond is added to the reactants to form new molecules.

14. The reaction shows how a double bond is added to the products, which results in the formation of new molecules.

15. The reaction shows how a double bond is added to the reactants to form new molecules.

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17. The reaction shows how a double bond is added to the reactants to form new molecules.

18. The reaction shows how a double bond is added to the products, which results in the formation of new molecules.

19. The reaction shows how a double bond is added to the reactants to form new molecules.

20. The reaction shows how a double bond is added to the products, which results in the formation of new molecules.