Assignment 8

Due on 2019-04-30, 23:59 IST.

This is the last assignment of Unit 9. This is the last assignment of Unit 6.

1. The final assignment of Unit 9 will be due next week.
2. The final assignment of Unit 6 will be due next week.
3. The final assignment of Unit 5 will be due next week.
4. The final assignment of Unit 4 will be due next week.
5. The final assignment of Unit 3 will be due next week.
6. The final assignment of Unit 2 will be due next week.
7. The final assignment of Unit 1 will be due next week.

8. Which of the following statements is true about fluorescence?
   a. Fluorescence is the emission of light by a substance after it has absorbed light.
   b. Fluorescence is the absorption of light by a substance after it has emitted light.
   c. Fluorescence is the absorption of light by a substance after it has emitted light.
   d. Fluorescence is the emission of light by a substance after it has absorbed light.

9. Which of the following statements is true about fluorescence?
   a. Fluorescence is the emission of light by a substance after it has absorbed light.
   b. Fluorescence is the absorption of light by a substance after it has emitted light.
   c. Fluorescence is the absorption of light by a substance after it has emitted light.
   d. Fluorescence is the emission of light by a substance after it has absorbed light.

10. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

11. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

12. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

13. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

14. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

15. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

16. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

17. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

18. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

19. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.

20. Which of the following statements is true about fluorescence?
    a. Fluorescence is the emission of light by a substance after it has absorbed light.
    b. Fluorescence is the absorption of light by a substance after it has emitted light.
    c. Fluorescence is the absorption of light by a substance after it has emitted light.
    d. Fluorescence is the emission of light by a substance after it has absorbed light.