Assignment 5

1. A given linear equation, the Boolean expression of $\sum_{i=0}^{7} a_i \cdot x^i$ is given by

   $a_0 + a_1 \cdot x + a_2 \cdot x^2 + \ldots + a_7 \cdot x^7$

2. The Boolean expression of $x + y + z$ is given by

   $x \cdot y \cdot z$

3. The Boolean expression of $x \cdot y$ is given by

   $x + y$

4. The Boolean expression of $x + y$ is given by

   $x \cdot y$

5. The Boolean expression of $x \cdot y$ is given by

   $x + y$

6. The Boolean expression of $x \cdot y$ is given by

   $x + y$

7. The Boolean expression of $x \cdot y$ is given by

   $x + y$

8. The Boolean expression of $x \cdot y$ is given by

   $x + y$

9. The Boolean expression of $x \cdot y$ is given by

   $x + y$

10. The Boolean expression of $x \cdot y$ is given by

    $x + y$

11. The Boolean expression of $x \cdot y$ is given by

    $x + y$

12. The Boolean expression of $x \cdot y$ is given by

    $x + y$

13. The Boolean expression of $x \cdot y$ is given by

    $x + y$

14. The Boolean expression of $x \cdot y$ is given by

    $x + y$

15. The Boolean expression of $x \cdot y$ is given by

    $x + y$

16. The Boolean expression of $x \cdot y$ is given by

    $x + y$

17. The Boolean expression of $x \cdot y$ is given by

    $x + y$

18. The Boolean expression of $x \cdot y$ is given by

    $x + y$

19. The Boolean expression of $x \cdot y$ is given by

    $x + y$

20. The Boolean expression of $x \cdot y$ is given by

    $x + y$