

เรื่อง การแยกตัวประกอบของพหุนามดีกรีสอง ที่พหุนามอยู่ในรูป  $x^2 \pm bx \pm c$ 

ชื่อ.....ชั้น.....เลขที่.....

จงแยกตัวประกอบของพหุนามต่อไปนี้

1.  $x^2 - 7x + 6$  = .....

2.  $x^2 - 13x + 36$  = .....

3.  $x^2 + 8x - 9$  = .....

4.  $x^2 + 18x + 81$  = .....

5.  $x^2 - 2x - 24$  = .....

6.  $x^2 - 36$  = .....

7.  $x^2 + 4x - 45$  = .....

8.  $x^2 + 15x + 56$  = .....

9.  $x^2 - x - 20$  = .....

10.  $x^2 + x - 30$  = .....

11.  $x^2 - 2x - 3$  = .....

12.  $x^2 + x - 2$  = .....

13.  $x^2 + 11x + 30$  = .....

14.  $x^2 + 4x - 5$  = .....

15.  $x^2 - 17x + 72$  = .....

16.  $x^2 + 2x - 63$  = .....

17.  $x^2 + 15x + 54$  = .....

18.  $x^2 + 2x - 63$  = .....

19.  $x^2 - 7x + 6$  = .....

20.  $x^2 + 7x - 8$  = .....

21.  $x^2 + 2x - 3$  = .....

22.  $x^2 - 5x + 4$  = .....

23.  $x^2 + 7x + 6$  = .....

24.  $x^2 - x - 12$  = .....

25.  $x^2 + 7x + 8$  = .....

26.  $x^2 - 25$  = .....

27.  $x^2 + x - 12$  = .....

28.  $x^2 - 4x + 3$  = .....

29.  $x^2 - 2x - 63$  = .....

30.  $x^2 - 1$  = .....

31.  $x^2 - 4x - 32$  = .....

32.  $x^2 - 10x + 9$  = .....

33.  $x^2 - 6x - 7$  = .....

34.  $x^2 - 3x - 10$  = .....

35.  $x^2 - 5x - 6$  = .....

36.  $x^2 - 9x + 8$  = .....

37.  $x^2 - 2x + 1$  = .....

38.  $x^2 + 6x - 7$  = .....

39.  $x^2 + 5x - 6$  = .....

40.  $x^2 - 14x + 45$  = .....

