

展開公式— 1 b

42
03

$$\star \quad (\chi \pm a)(\chi \pm b)$$

$$\star \quad (\chi + 3)(\chi - 4)$$

$$\star \quad (\chi - 5)(\chi - 7)$$

1, 次の式を“暗算で”展開しなさい。

$$\textcircled{1} \quad (\chi + 2)(\chi - 3)$$

$$\textcircled{2} \quad (\chi - 1)(\chi + 4)$$

$$\textcircled{3} \quad (a + 6)(a - 2)$$

$$\textcircled{4} \quad (y + 4)(y - 7)$$

$$\textcircled{5} \quad (\chi + 5)(\chi - 3)$$

$$\textcircled{6} \quad (\chi - 3)(\chi + 4)$$

$$\textcircled{7} \quad (\chi - 5)(\chi - 6)$$

$$\textcircled{8} \quad (y - 5)(y - 1)$$

$$\textcircled{9} \quad (\chi - 6)(\chi + 4)$$

$$\textcircled{10} \quad (\chi - 1)(\chi - 4)$$