

Notación de un número

1. **Ordena** los números y escribe el numeral:

$$3C + 8D + 5U = \boxed{} \quad 2U + 3C + 4D = \boxed{}$$

$$9U + 5C + 3D = \boxed{} \quad 8C + 9U + 5D = \boxed{}$$

$$7D + 2U + 9C = \boxed{} \quad 9D + 5U + 2C = \boxed{}$$

$$3C + 0U + 7D = \boxed{} \quad 8U + 3C + 6D = \boxed{}$$

$$6D + 9C + 4U = \boxed{} \quad 7C + 4D + 5U = \boxed{}$$

2. **Escribe** la notación desarrollada de los numerales:

$$43,897 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

$$8,543 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

$$88,791 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

3. **Escribe** la notación cifrada de los numerales:

$$8,999 = \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

$$45,735 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}$$

$$894,230 = \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{} + \boxed{}$$