



# Grade Four

Identifying Place Value of Underlined Digit | 4-Digit Numbers

Choose the value of the underlined digit

4,504

4,000

400

40

9,017

10

100

1,000

5,042

2

20

200

3,568

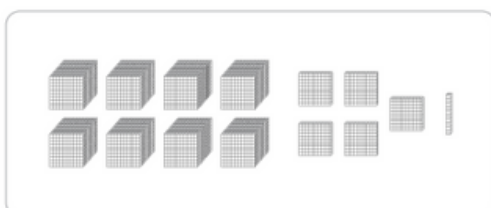
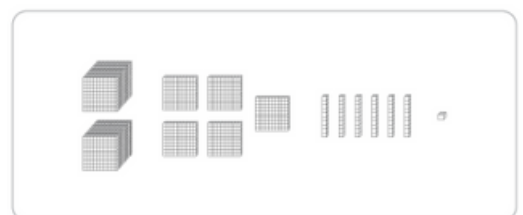
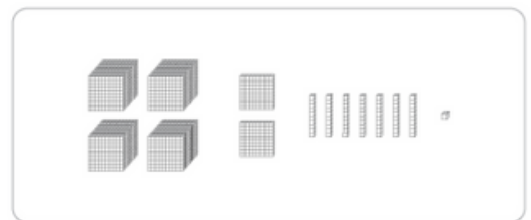
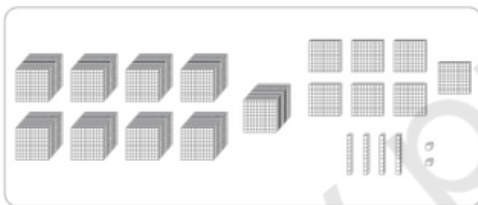
50

5

500

Interpreting Base Ten Blocks | 4-digit Numbers

Write the number formed by the base ten blocks





## Writing Number Words | 5-Digit Numbers

Choose the correct number word

**61,257**

sixty-one thousand, two hundred fifty-seven

sixteen thousand, two hundred fifty-seven

sixty thousand, two hundred fifty-seven

sixty-one thousand, two hundred fifty

**45,620**

forty-five thousand, six hundred twenty

forty thousand, six hundred twenty

forty-five thousand, six hundred two

four thousand, six hundred twenty

**57,404**

fifty-seven thousand, four hundred

fifty thousand, four hundred four

fifty-seven thousand, four hundred four

fifty thousand, four hundred forty

**82,475**

eighty thousand, four hundred seventy

eight thousand, four hundred seventy-five

eighty-two thousand, four hundred seventy-five

eighty-two thousand, four hundred seventy

## Writing 5-Digit Numbers | Expanded Form

Write each number in expanded form

$$94,714 = \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}}$$

$$25,463 = \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}}$$

$$82,087 = \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}}$$

$$67,382 = \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}} + \boxed{\phantom{00000}}$$