

# Grade 5 Math Worksheet:

## Numbers

Did you know that expanded notation is like breaking numbers into their secret codes? For example, the number 354 can be written as  $300 + 50 + 4$ . It's like you're revealing the hidden parts of the number! 🚀🌟

Complete the following sums and write your answer in words

### Example

$$8000 + 200 + 40 + 2 =$$

8242

Eight thousand four hundred and two

a .  $500 + 50 =$

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b .  $300 + 20 + 8 =$

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c .  $1000 + 600 + 30 + 7 =$

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d .  $10\ 000 + 100 + 10 =$

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e .  $20 + 9 =$

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Look at the example and write the numbers in the correct columns

|    |       | Thousands | Hundreds | Tens | Units |
|----|-------|-----------|----------|------|-------|
| a. | 125   |           | 1        | 2    | 5     |
| b. | 904   |           |          |      |       |
| c. | 1549  |           |          |      |       |
| d. | 9235  |           |          |      |       |
| e. | 10265 |           |          |      |       |
| f. | 6130  |           |          |      |       |

Write the numbers in expanded notation

**Example**

$$239 = 200 + 30 + 9$$

**a . 157 =**

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**b . 2023 =**

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**c . 9075 =**

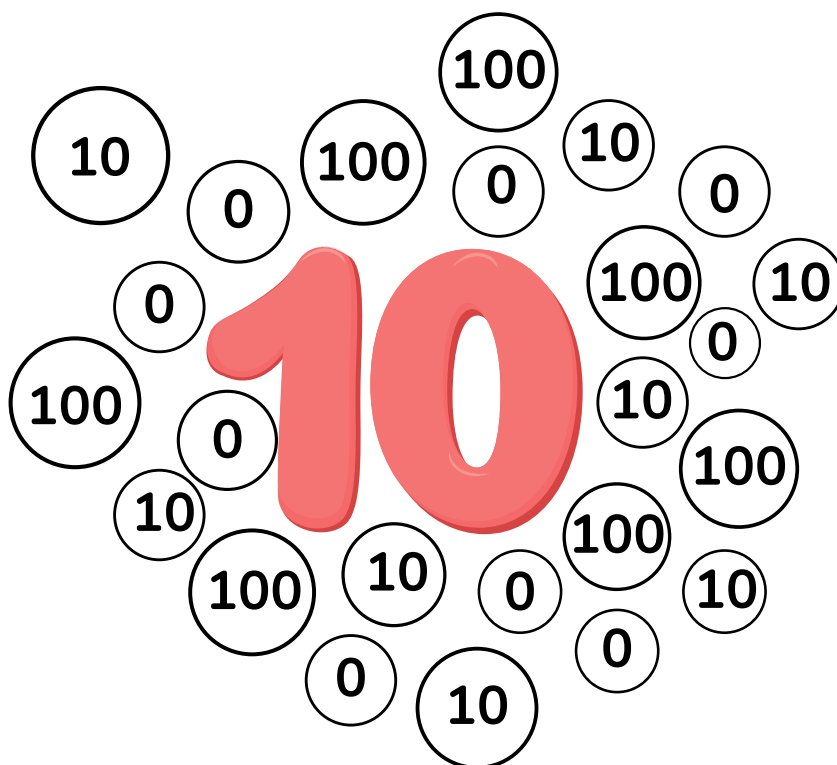
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**d . 10201**

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There's a mystery in the image below!

In the image below, there are 8 instances of the number 10. Can you locate and highlight all of them using a peach color?



 Where I Doodle and Do Math Magic!

**This is my special place where I scribble and make all my magical calculations**

