

5201-07 The value of digits

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THE VALUE OF DIGITS

millions			thousands			units		
h	t	u	h	t	u	h	t	u
4	6	<u>8</u>	3	<u>2</u>	7	5	1	9

The figure 2 in the number 468 327 519 is worth twenty thousand or 20 000.

The figure 8 in the number 468 327 519 is worth eight million or 8 000 000.

1. Write down in words and numbers the value of the figure 7 in 468 327 519.
2. Write down in words and numbers the value of the figure 5 in 468 327 519.
3. Write down in words and numbers the value of the figure 4 in 468 327 519.

millions			thousands			units		
h	t	u	h	t	u	h	t	u
<u>3</u>	0	4	<u>7</u>	5	8	1	<u>2</u>	6

4. In the number 304 758 126 what is the value of the figure 3 ?
5. In the number 304 758 126 what is the value of the figure 7 ?
6. In the number 304 758 126 what is the value of the figure 2 ?

Write down the value of the figure underlined in each of the following numbers:

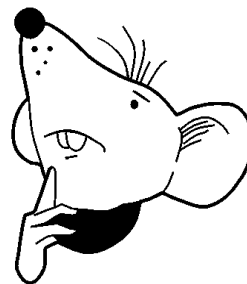
7. 407 834

8. 184 622 309

9. 223 445 667

10. 200 090

These numbers are getting astronomical!



5201-07 The value of digits Answers

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- 1)** 7 000 seven thousand
- 2)** 500 five hundred
- 3)** 400 000 000 four hundred million
- 4)** 300 000 000 three hundred million
- 5)** 700 000 seven hundred thousand
- 6)** 20 twenty
- 7)** 7 000
- 8)** 2 000
- 9)** 400 000
- 10)** 90