

Numbers to a Million

Numbers to a Million

1a. What is the value of the digit 7 in this number? Write your answer in numerals.

746,100



VF

1b. What is the value of the digit 9 in this number? Write your answer in numerals.

698,000



VF

2a. What number is represented by the place value chart below? Write your answer in numerals.

100,000s	10,000s	1,000s	100s	10s	1s
4 circles	3 circles	2 circles	1 circle	6 circles	0 circles



VF

2b. What number is represented by the place value chart below? Write your answer in numerals.

100,000s	10,000s	1,000s	100s	10s	1s
2 circles	4 circles	3 circles	2 circles	0 circles	0 circles



VF

3a. Represent the number 595,600 using the place value chart below.

100,000s	10,000s	1,000s	100s	10s	1s



VF

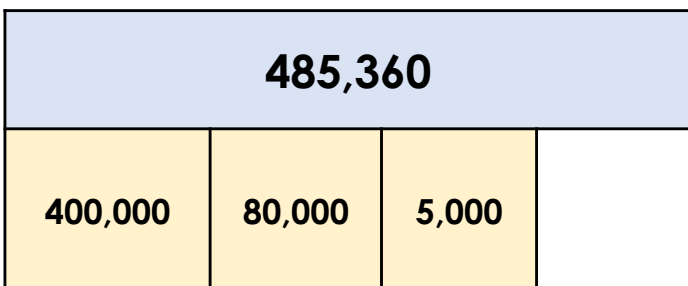
3b. Represent the number 721,540 using the place value chart below.

100,000s	10,000s	1,000s	100s	10s	1s



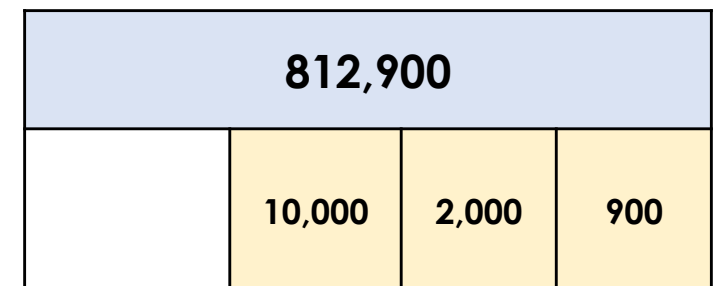
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4a. Complete the bar model.



VF

4b. Complete the bar model.



VF

Numbers to a Million

5a. What is the value of the digit 9 in this number? Write your answer in words.

987,162



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5b. What is the value of the digit 6 in this number? Write your answer in words.

762,574



VF

6a. Write the number below in numerals.

seven hundred and eighteen thousand, five hundred and thirty-four



VF

6b. Write the number below in numerals.

eight hundred and four thousand, nine hundred and twelve



VF

7a. Complete the place value chart for the number 556,093.

100,000s	10,000s	1,000s	100s	10s	1s
● ●	●● ●●	● ●		●● ●●	●



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7b. Complete the place value chart for the number 750,807.

100,000s	10,000s	1,000s	100s	10s	1s
●	●●		●		●



VF

8a. Complete the bar model.

678,234			
600,000		200	34



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8b. Complete the bar model.

854,359			
	4,000	350	9



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Numbers to a Million

9a. Underline the digit that is worth eight thousand in the number below.

988,881



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Numbers to a Million

9b. Underline the digit that is worth sixty thousand in the number below.

767,676



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10a. Write the number below in numerals.

eighty-six ten thousands, forty hundreds and seventy-eight ones



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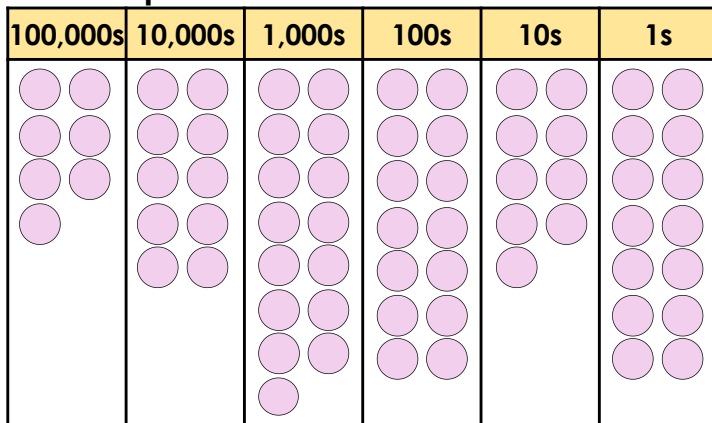
10b. Write the number below in numerals.

nine hundred thousand, three hundred and seventy hundreds and two ones



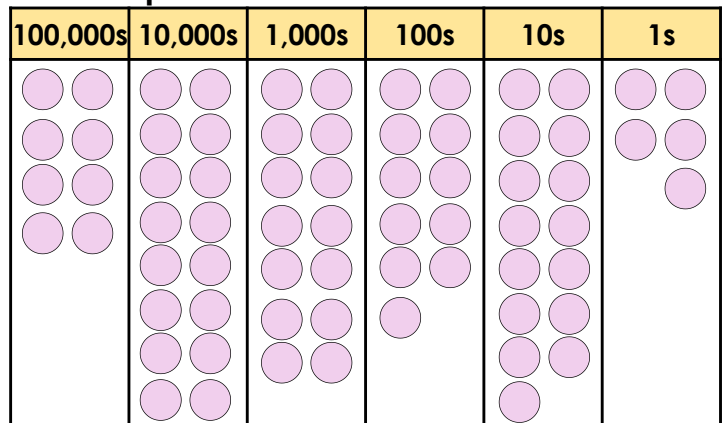
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11a. What number does the place value chart represent?



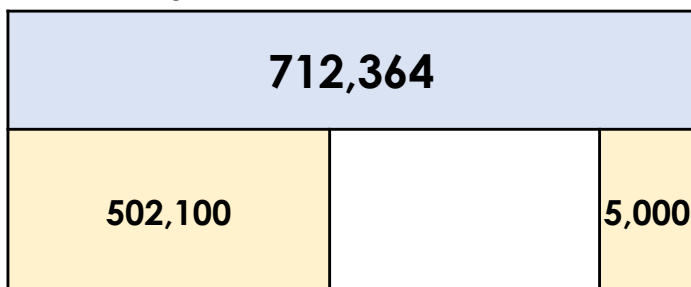
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11b. What number does the place value chart represent?



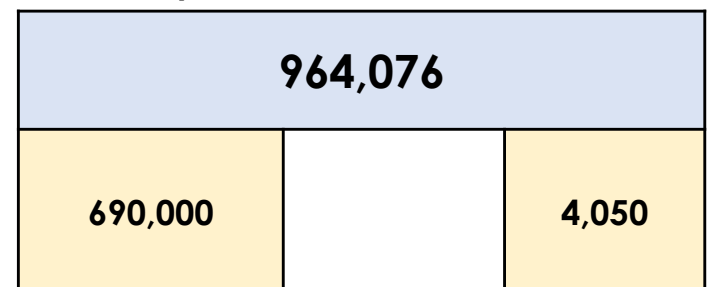
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12a. Complete the bar model.



VF

12b. Complete the bar model.



VF