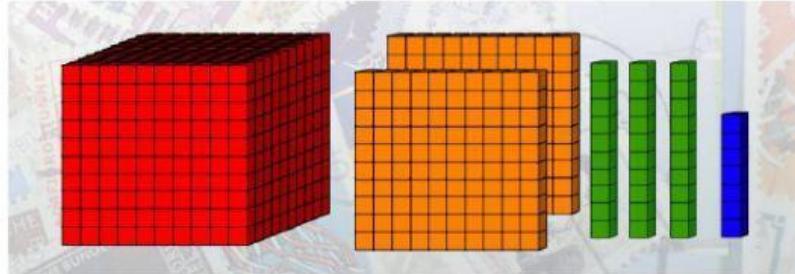




**Answer All questions.**

1. What number is being represented below:



2. Write in the next number in the empty box when counting sequentially.

2 996	2 997	2998	2 999	
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3. Mr. Joseph had \$5 000. He took out \$100 each day for 6 days to give to his son. Count back to find out how much money he remained with after the 6<sup>th</sup> day?

\$5 000						
---------	--	--	--	--	--	--

Remaining Balance =

4. What number comes between 8 389 and 8391?

5. Look at the number below then fill in the blanks.

a. The number in the Hundreds place is \_\_\_\_\_.

**2894**

b. The value of the 9 is \_\_\_\_\_.

c. The place value of the 2 is \_\_\_\_\_.

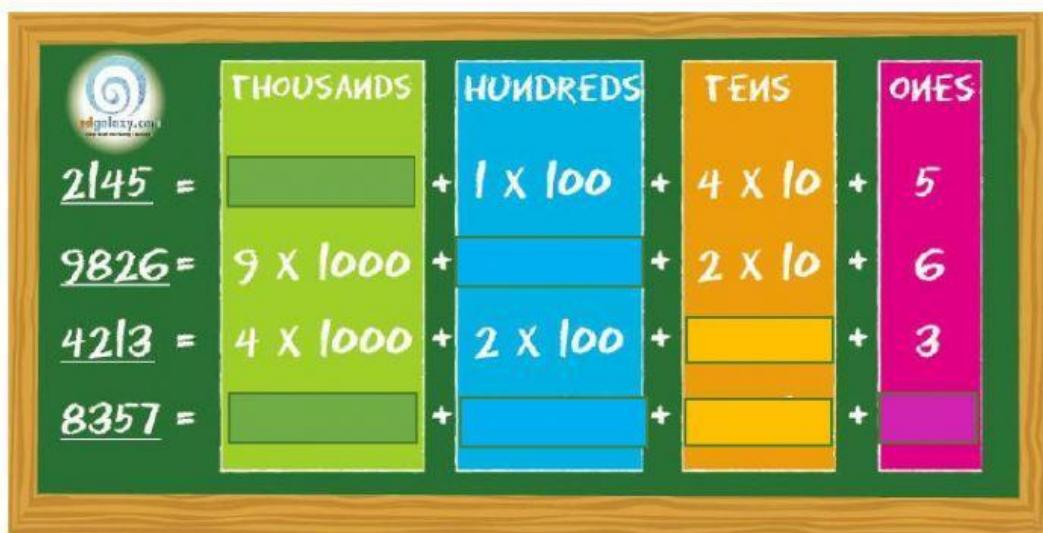


6. John went into the bank. He received **\$3 500** from the teller. If the teller only gave John 100-dollar bills, how many 100-dollar bills did he receive?

7. Complete the table by inserting either the number name or numeral as required.

Numeral	Number Name
6 908	
	Seven thousand, three hundred and forty two.

8. Complete the expanded notation for the numbers below.



9. What number does the expanded form below give us:

$$5,000 + 200 + 90 + 4$$



10. Choose the correct answers to complete the tables below. An example is done for you.

10 less and more

100 less and more

1000 less and more

e.g.

267	277	287
4324		

177	277
8324	

	7987	8987
	1324	

11. Select one of the symbols to put into the box to make the number sentence true.

a. 8932            9832

b. 9781  1897

12. Round off the following numbers by matching them to their answers.

175 to the nearest 10

200

175 to the nearest 100

180

1 235 to the nearest 1 000

2 000

1 563 to the nearest 1 000

1 000