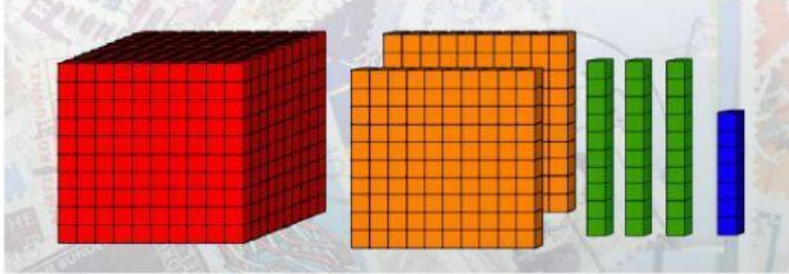




Answer All questions.

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	
-------	-------	------	-------	--

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.

**2894**

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

	THOUSANDS	HUNDREDS	TENS	ONES
<u>2145</u> =	<input type="text"/>	$1 \times 100$	$4 \times 10$	5
<u>9826</u> =	$9 \times 1000$	<input type="text"/>	$2 \times 10$	6
<u>4213</u> =	$4 \times 1000$	$2 \times 100$	<input type="text"/>	3
<u>8357</u> =	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

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.

e.g.

10 less and more		
-		+
267	277	287
	4324	

100 less and more		
-		+
	177	277
	8324	

1000 less and more		
-		+
	7987	8987
	1324	

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

a. 8932  9832

- a. =                      b. <  
c. >                      d. \$

b. 9781  1897

- a. =                      b. <  
c. >                      d. \$

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