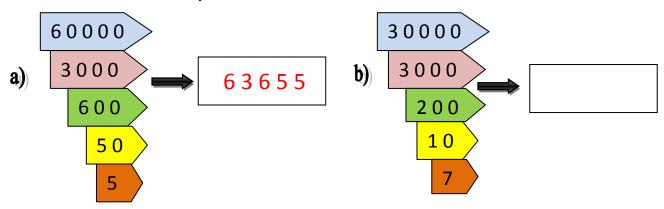


Name:\_\_\_\_

### Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



B) Write in words the value of RED digit.

a. 32109 Thirty thousand

b. 49450 \_\_\_\_\_

c. 99<mark>1</mark>88\_\_\_\_\_

d. 23234\_\_\_\_\_

C) In each number, circle the digit that represents the number written in words.

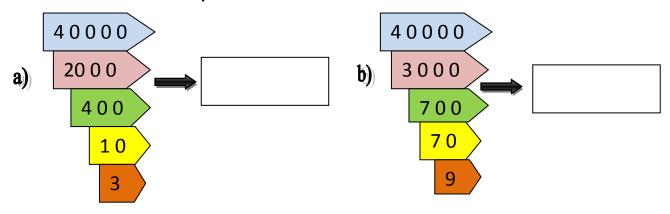
- a. 233 8 3 Three thousand
- b. 1 3 3 3 Three hundred
- c. 5 5 2 1 5 fifty thousand
- d. 2 2 1 5 9 Fifty



NAME:	

### Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.

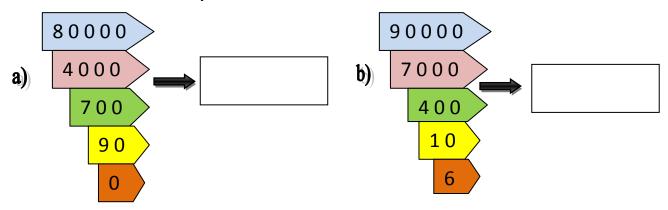


- B) Write in words the value of RED digit.
- a. 51<mark>3</mark>09 \_\_\_\_\_\_
- b. 45710\_\_\_\_\_
- c. **3**5788\_\_\_\_\_
- d. 346<mark>7</mark>1\_\_\_\_\_
- C) In each number, circle the digit that represents the number written in words.
- a. 1 6 6 2 3 Six hundred
- b. 15523 Five thousand
- c. 44415 Forty thousand
- d. 2 2 2 2 2 Two thousand



# Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



B) Write in words the value of RED digit.

a. **3**5407 \_\_\_\_\_

b. 49<mark>8</mark>76\_\_\_\_\_

c. 3<mark>2</mark>088 \_\_\_\_\_

d. 63<mark>2</mark>14

C) In each number, circle the digit that represents the number written in words.

a. 2 3 3 3 7 - Three hundred

b. 7 7 7 3 – Seventy thousand

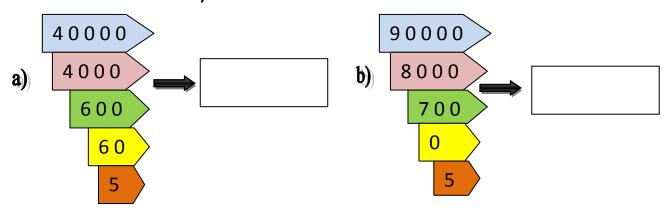
c. 5 5 5 5 5 - fifty thousand

d. 2 2 2 2 2 - Two thousand



# Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



B) Write in words the value of RED digit.

a. 42154 \_\_\_\_\_

b. 76<mark>5</mark>50\_\_\_\_\_

c. 997**4**8\_\_\_\_\_

d. 23121\_\_\_\_\_

C) In each number, circle the digit that represents the number written in words.

a. 88883 - Eighty thousand

b. 2 2 5 5 5 - Five hundred

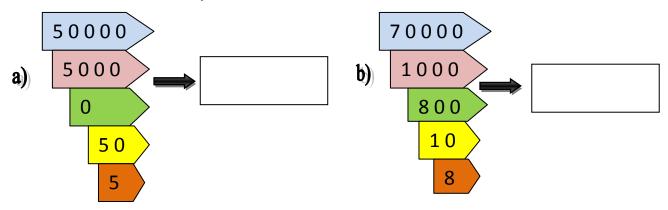
c. 4 3 3 3 5 - Thirty

d. 2 2 1 2 2 - Two



# Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



B) Write in words the value of RED digit.

a. 88<mark>8</mark>09 \_\_\_\_\_

b. 43<mark>9</mark>45\_\_\_\_\_

c. 199<mark>1</mark>8\_\_\_\_\_

d. 2<mark>3</mark>323\_\_\_\_\_

C) In each number, circle the digit that represents the number written in words.

a. 99990 - Ninty thousand

b. 2 2 3 3 3 – Twenty thousand

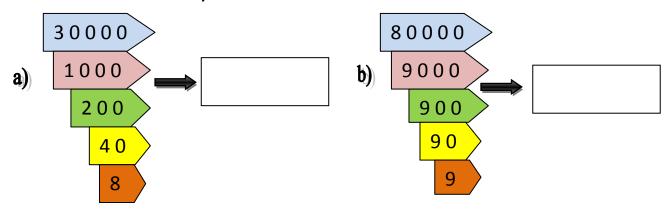
c. 5 5 5 5 5 - Five thousand

d. 3 3 3 3 - Three hundred



### Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



B) Write in words the value of RED digit.

a. 153<mark>8</mark>0 \_\_\_\_\_

b. 41<mark>2</mark>36\_\_\_\_\_

c. 2910<mark>2</mark>\_\_\_\_\_

d. 23402\_\_\_\_\_

C) In each number, circle the digit that represents the number written in words.

a. 4 1 1 1 1 - One thousand

b. 2 3 2 3 2 – Two hundred

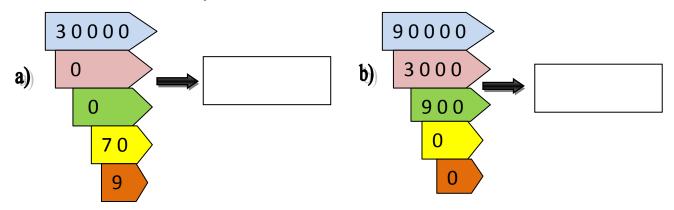
c. 2 2 2 2 2 - Twenty thousand

d. 9 9 9 9 9 - Ninty



# Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



B) Write in words the value of RED digit.

a. **92**539 \_\_\_\_\_

b. 12<mark>9</mark>45\_\_\_\_\_

c. 411<mark>8</mark>8\_\_\_\_\_

d. 3<mark>7</mark>234\_\_\_\_\_

C) In each number, circle the digit that represents the number written in words.

a. 11111 - Ten thousand

b. 1 7773 – Seventy

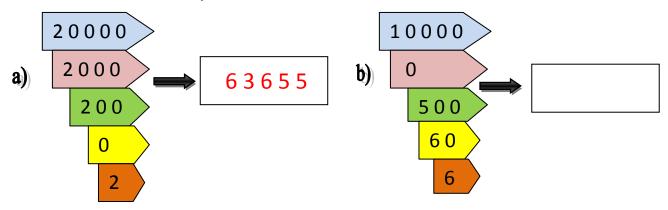
c. 88885 - Eight thousand

d. 2 2 6 6 6 - Six



# Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



B) Write in words the value of RED digit.

a. 7<mark>6</mark>129 \_\_\_\_\_

b. **7**8123\_\_\_\_\_

c. 8<mark>9</mark>021\_\_\_\_\_

d. 4512<mark>9\_\_\_\_\_</mark>

C) In each number, circle the digit that represents the number written in words.

a. 8 1 3 8 8 - Eight

b. 7 3 7 7 7 – Seventy

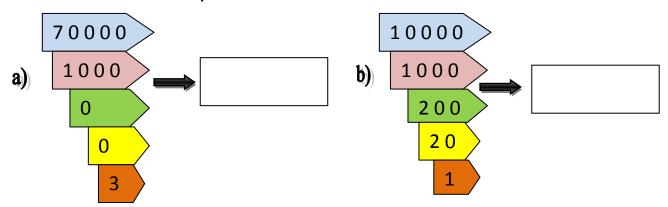
c. 3 3 2 1 3 - Thirty thousand

d. 11159 - One thousand



# Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



B) Write in words the value of RED digit.

a. 9<mark>4</mark>621 \_\_\_\_\_

b. **4**0921\_\_\_\_\_

c. 43<mark>9</mark>18\_\_\_\_\_

d. 7864<mark>7</mark>

C) In each number, circle the digit that represents the number written in words.

a. 13181 - One

b. 4 4 3 4 3 - Four thousand

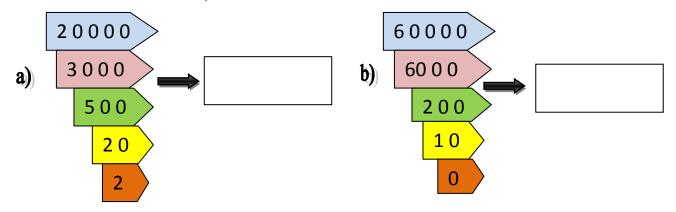
c. 9 9 2 1 9 - Ninety thousand

d. 7 7 7 0 9 - Seven hundred



### Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.

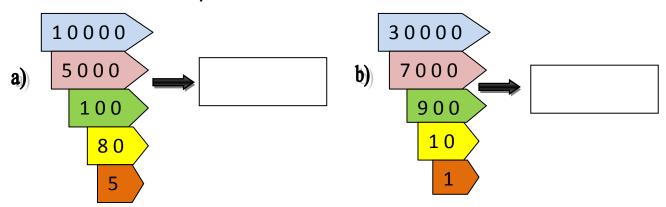


- B) Write in words the value of RED digit.
- a. 25<mark>1</mark>79 \_\_\_\_\_
- b. 19853\_\_\_\_\_
- c. 90137\_\_\_\_\_
- d. 622<mark>3</mark>4
- C) In each number, circle the digit that represents the number written in words.
- a. 48427 Four hundred
- b. 2 4 8 8 1 Eighty
- c. 6 6 6 9 9 Sixty thousand
- d. 2 2 1 5 9 Two thousand



# Place Value: 5-Digit Number

A). These arrow cards show the value of each digit. Write the number shown by each set of cards.



- B) Write in words the value of RED digit.
- a. 12<mark>2</mark>21 \_\_\_\_\_
- b. 32050\_\_\_\_\_
- c. 97882\_\_\_\_\_
- d. 537<mark>9</mark>4\_\_\_\_\_
- C) In each number, circle the digit that represents the number written in words.
- a. 3 3 5 8 1 Three thousand
- b. 2 1 1 1 3 One hundred
- c. 66516 Six
- d. 9 2 1 2 8 Twenty