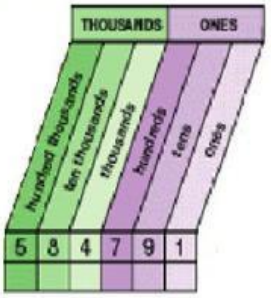
1-1 Place Value; Ones, Tens, Hundreds, Thousands

1) Write the value of the **bolded** / <u>underlined</u> digit:

a) 60**4**3 | Tens | b) **7**081 | | c) 390**1** | | d) **3**638 | | e) 4**8**17 | | f) 5**7**12 | | g) **1**620 | | h) 891**3** | | i) 891**3** | |



2) Write the number in a place value chart

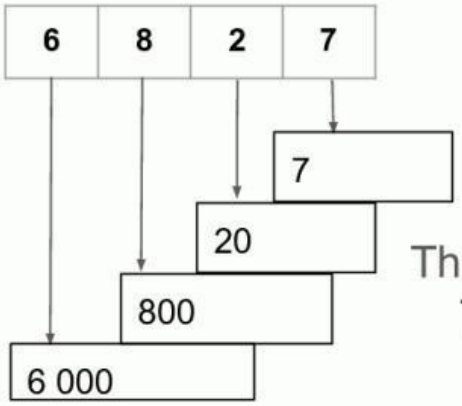
Example: In the place value chart the number 4 590 is:

Thousands	Hundreds	Tens	Ones
4	5	9	0

	Thousands	Hundreds	Tens	Ones
a) 6043				
b) 2390				
c) 1809				
d) 3574				
e) 4719				
f) 9104				
g) 7691				

LIVEWORKSHEETS

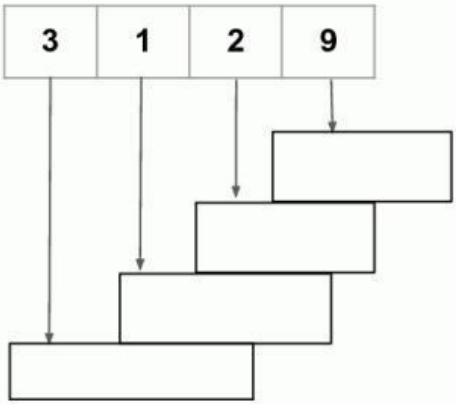
1-1 Place Value; digit value



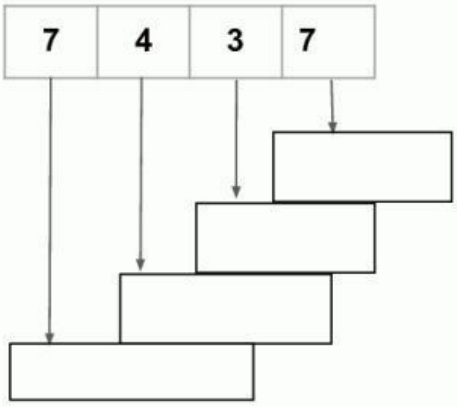
The number **6 827** is a 4 digit number;
The digit **6** stands for 6000- the value is 6000
The digit **8** stands for 800- the value is 800
The digit **2** stands for 20- the value is 20
The digit **7** stands for 7- the value is 7

1) Write the value of each digit:

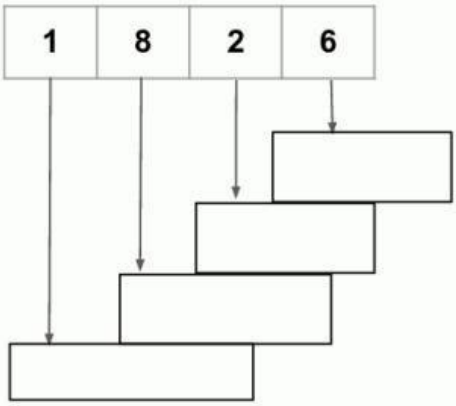
a)



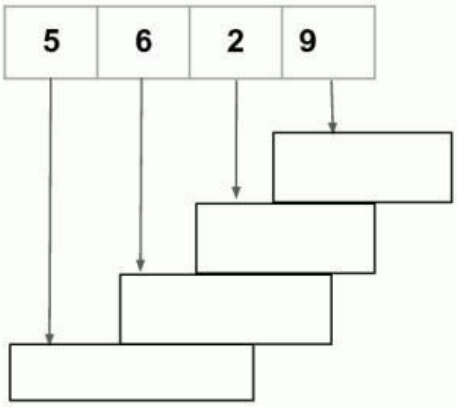
b)



c)



d)



LIVEWORKSHEETS

1-1 Place Value; Standard Form and word form

Write the value of 7 in 8 378 in standard form and word form:

Seventy	70

1) Write the value of the 6 in standard form and word form:

a)	1 860		
b)	9 546		
c)	6 970		
d)	8 670		

2) Fill in the blanks:

a) In the number 7 627, the **digit** 6 stands for_____.

b) In the number 1 902, the **digit** 1 stands for_____.

c) In the number 8 972, the **digit** 2 stands for_____.

d) In the number 5 176, the **digit** 7 stands for_____.

e) In the number 8 763 the **digit** _____ is in the **tens place**.

f) In the number 9 436 the **digit** _____ is in the **hundreds place**.

g) In the number 5 761 the **digit**_____is in the **thousands place**.

LIVEWORKSHEETS