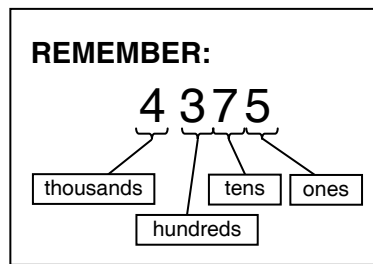


1. Write the place value of the underlined digit.

a) 3564

tens

b) 1336c) 256d) 1230e) 3859f) 5745g) 238h) 6214i) 87j) 9430

2. Give the place value of the number 5 in each of the numbers below.

a) 5640

b) 547

c) 451

d) 2415

e) 1257

f) 5643

g) 1563

h) 56

i) 205

3. You can also write numbers using a place value chart.

Example:

In a place value chart, the number 3 264 is:

thousands	hundreds	tens	ones
3	2	6	4

Write the following numbers into the place value chart.

a) 5 231

b) 8 053

c) 489

d) 27

e) 9 104

f) 4 687

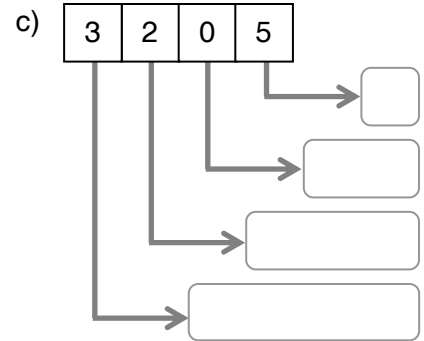
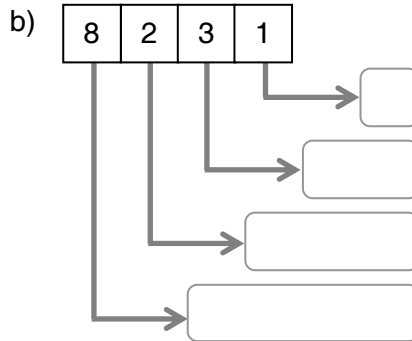
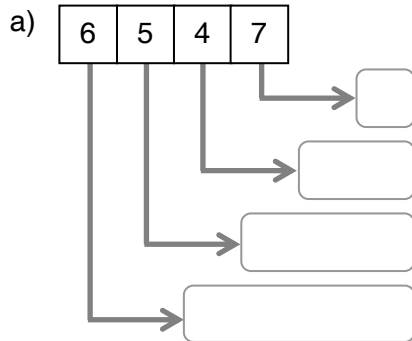
thousands	hundreds	tens	ones
5	2	3	1

NS4-2: Place Value

The number 2836 is a **4-digit number**.

- The **digit** 2 stands for 2000 – the **value** of the digit 2 is 2000.
- The **digit** 8 stands for 800 – the **value** of the digit 8 is 800.
- The **digit** 3 stands for 30 – the **value** of the digit 3 is 30.
- The **digit** 6 stands for 6 – the **value** of the digit 6 is 6.

1. Write the **value** of each digit.



2. What does the **digit** 3 stand for in each number? The first one is done for you.

a) 237

b) 5235

c) 6382

d) 3280

e) 4305

f) 6732

g) 3092

h) 5883

i) 3852

j) 1003

k) 1300

l) 231

3. Fill in the blanks.

- In the number 6 572, the digit 5 stands for _____.
- In the number 4 236, the digit 3 stands for _____.
- In the number 2 357, the digit 7 stands for _____.
- In the number 8 021, the value of the digit 8 is _____.
- In the number 6 539, the value of the digit 5 is _____.
- In the number 3 675, the value of the digit 7 is _____.
- In the number 1 023, the digit _____ is in the tens place.
- In the number 1 729, the digit _____ is in the hundreds place.
- In the number 7 253, the digit _____ is in the thousands place.