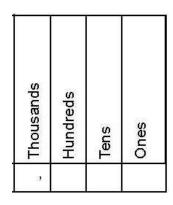
In our number system, the value of each digit in a number depends upon its place in the number.

The value of each place in this chart is **ten** times the value of the place directly to its right. (In other words, you multiply the value of a digit by 10 each time you move the digit one place to the ← left, by 100 each time you move the digit two places to the ←left, etc.)



$$_{---}$$
 x 10 = 100

$$_{---}$$
 x 40 = 400

$$_{---}$$
 x 40 = 4,000

$$x 5 = 5,000$$

$$_{----}$$
 x 10 = 2,000

- 2. The value of the digit **6** in **6**,000 is _____ times the value as the digit **6** in **6**0.
- 3. The value of the digit **9** in **9**00 is times the value of the digit **9** in **9**0.
- **4.** The value of the digit **1** in the number **1**,007 is times the value of the digit $\mathbf{1}$ in the number 7, $\mathbf{1}$ 00.
- 5. In the number 323, the value of the bold 3 is _____ times the value of the underlined 3.
- **6.** In the number **7**,076, the value of the bold **7** is times the value of the underlined 7.
- 7. In the number 559, the value of the bold 5 is _____ times the value of the underlined 5.