

Name: _____

Digit Values

What is the value of the underlined digit?

5,632,814 - The value of the digit 6 is **5 millions**, or **5,000,000**.

5,632,814 - The value of the digit 6 is **6 hundred-thousands**, or **600,000**.

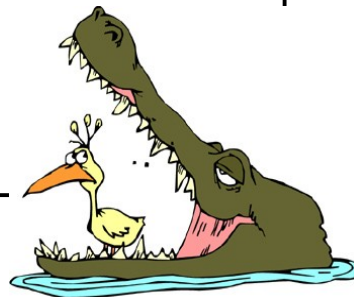
5,632,814 - The value of the digit 3 is **3 ten-thousands**, or **30,000**.

5,632,814 - The value of the digit 8 is **2 thousands**, or **2,000**.

5,632,814 - The value of the digit 8 is **8 hundreds**, or **800**.

5,632,814 - The value of the digit 3 is **1 tens**, or **10**.

632,814 - The value of the digit 4 is **4 ones**, or **4**.



Write the value of the underlined digit.

a. 7,198,752 - _____

b. 8,256,726 - _____

c. 1,071,861 - _____

d. 5,472,261 - _____

e. 6,896,804 - _____

f. 472,861 - _____

g. 3,467,530 - _____

h. 5,707,501 - _____

7, 4 5 6, 8 0 2

i. In the number above, which digit has the greatest value? _____

j. In the number above, which digit has the least value? _____

k. What is the value of the digit in the ten-thousands place of the number above? _____

l. What is the value of the digit in the hundred-thousands place of the number above? _____

ANSWER KEY

Digit Values

What is the value of the underlined digit?

5,632,814 - The value of the digit 6 is **5 millions**, or **5,000,000**.

5,632,814 - The value of the digit 6 is **6 hundred-thousands**, or **600,000**.

5,632,814 - The value of the digit 3 is **3 ten-thousands**, or **30,000**.

5,632,814 - The value of the digit 8 is **2 thousands**, or **2,000**.

5,632,814 - The value of the digit 8 is **8 hundreds**, or **800**.

5,632,814 - The value of the digit 3 is **1 tens**, or **10**.

632,814 - The value of the digit 4 is **4 ones**, or **4**.



Write the value of the underlined digit.

a. 7,198,752 - **90,000**

b. 8,256,726 - **8,000,000**

c. 1,071,861 - **0**

d. 5,472,261 - **200**

e. 6,896,804 - **6,000**

f. 472,861 - **400,000**

g. 3,467,530 - **30**

h. 5,707,501 - **5,000,000**

7, 4 5 6, 8 0 2

i. In the number above, which digit has the greatest value? **7**

j. In the number above, which digit has the least value? **2**

k. What is the value of the digit in the ten-thousands place of the number above? **50,000**

l. What is the value of the digit in the hundred-thousands place of the number above? **400,000**