

Name: _____

Digit Values



What is the value of the underlined digit?

8,465,271,390 - The value of the digit 8 is **8 billions**, or **8,000,000,000**.

8,465,271,390 - The value of the digit 4 is **4 hundred millions**, or **400,000,000**.

8,465,271,390 - The value of the digit 6 is **6 ten millions**, or **60,000,000**.

8,465,271,390 - The value of the digit 5 is **5 millions**, or **5,000,000**.

8,465,271,390 - The value of the digit 2 is **2 hundred thousands**, or **200,000**.

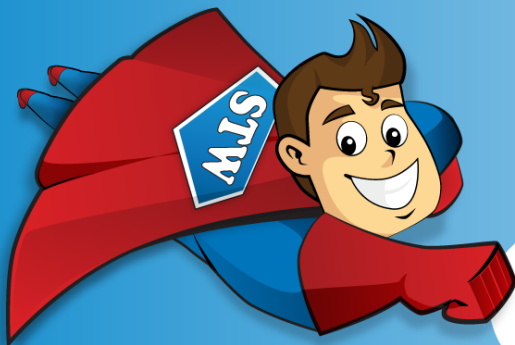
8,465,271,390 - The value of the digit 7 is **7 ten thousands**, or **70,000**.

8,465,271,390 - The value of the digit 1 is **1 thousands**, or **1,000**.

8,465,271,390 - The value of the digit 3 is **3 hundreds**, or **300**.

8,465,271,390 - The value of the digit 9 is **9 tens**, or **90**.

8,465,271,390 - The value of the digit 0 is **0 ones**, or **0**.



Preview

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g. 809,030 - _____ h. 3,804,506,971 - _____

2, 0 3 1, 5 4 7, 6 9 8

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

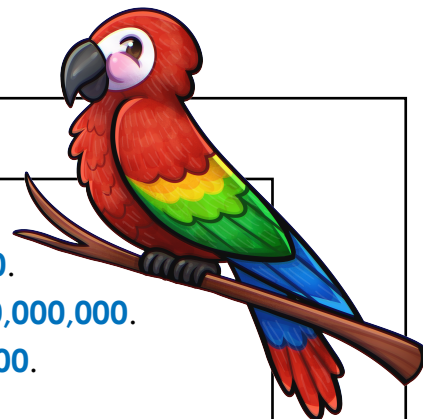
j. In the number above, which digit has the least value? _____

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

l. What is the value of the digit in the billions place
of the number above? _____

ANSWER KEY

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8,465,271,390 - The value of the digit 7 is **7 ten thousands**, or **70,000**.

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k. What is the value of the digit in the ten millions place of the number above?

30,000,000

l. What is the value of the digit in the billions place of the number above?

2,000,000,000