



Understanding 10-digits-Place value

Question 1

In the number 2,031,547,698, which digit has the greatest value?

Question 2

In the number 2,031,547,698, which digit has the least value?

Question 3

What is the value of the digit in the ten millions place in the number 2,031,547,698?

Question 4

What is the value of the digit in the billions place in the number 2,031,547,698?

Question 5

How many digits are in the number 3,804,506,971?

Question 6

Which digit is in the hundreds place of the number 3,804,506,971?

Question 7

What is the value of the digit in the millions place in the number 3,804,506,971?

Question 8

In the number 809,030, what digit is in the thousands place?

Question 9

What digit represents the tens place in the number 2,031,547,698?

Question 10

In the number 3,804,506,971, which digit is in the hundreds of millions place?