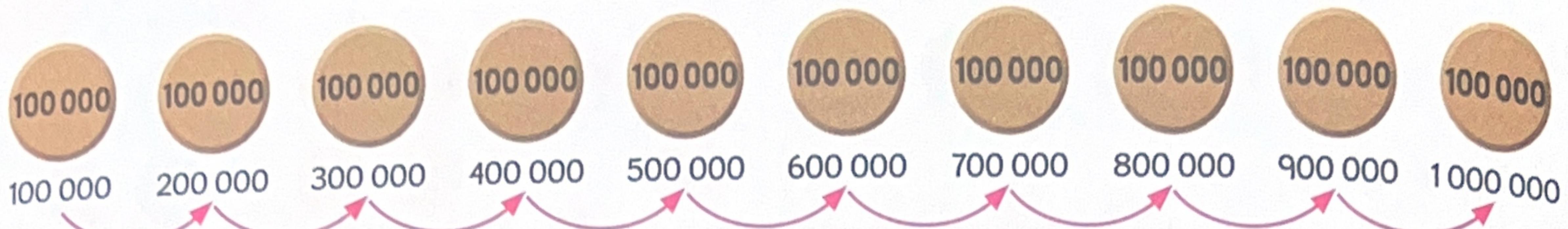


Let us count to 1 000 000.
We can count in hundred thousands.



10 100 000 make 1000 000.

We read 1 000 000 as **one million**.

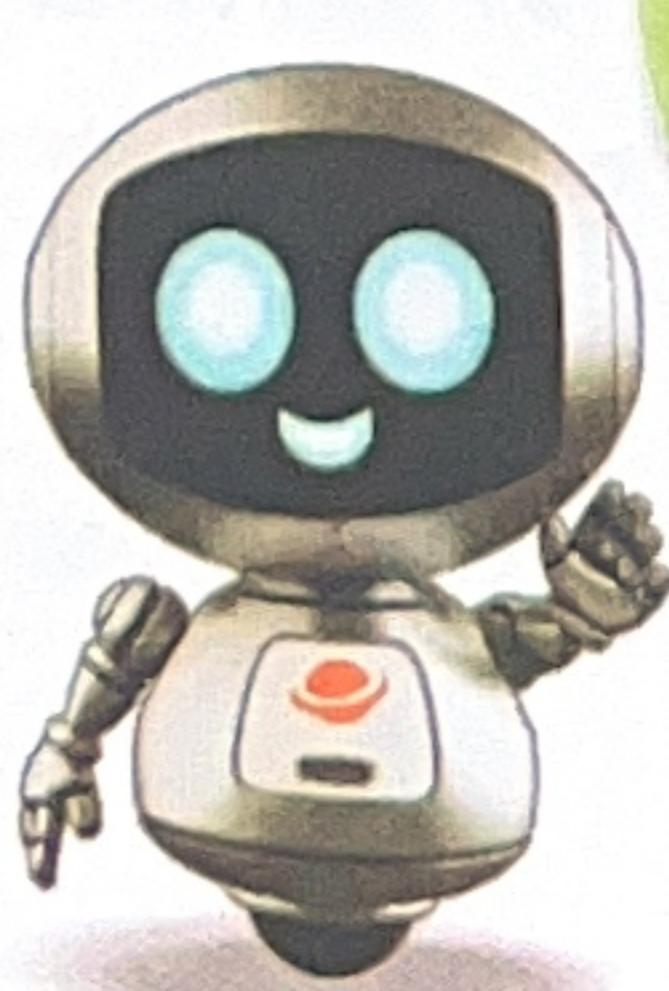
$$\begin{aligned}10 \text{ hundred thousands} &= 1000 \text{ thousands} \\&= 1\ 000\ 000\end{aligned}$$



1 000 000
The gaps between the hundreds place and the thousands place, and between the hundred thousands place and the millions place, help us to read the numbers easily.

We can show 1 million using a place-value chart.

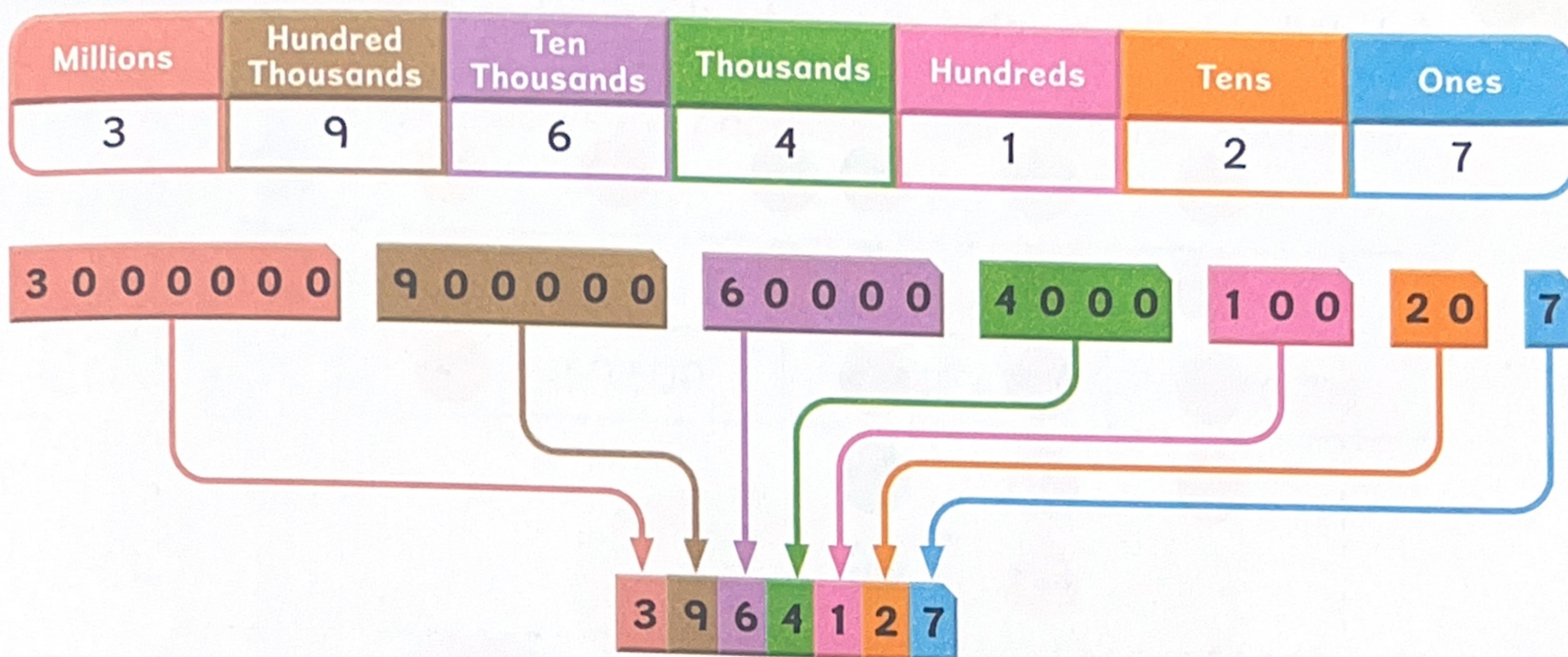
| Millions | Hundred Thousands | Ten Thousands | Thousands | Hundreds | Tens | Ones |
|----------|-------------------|---------------|-----------|----------|------|------|
| 1 | 0 | 0 | 0 | 0 | 0 | 0 |



How many digits are there in 1 million?

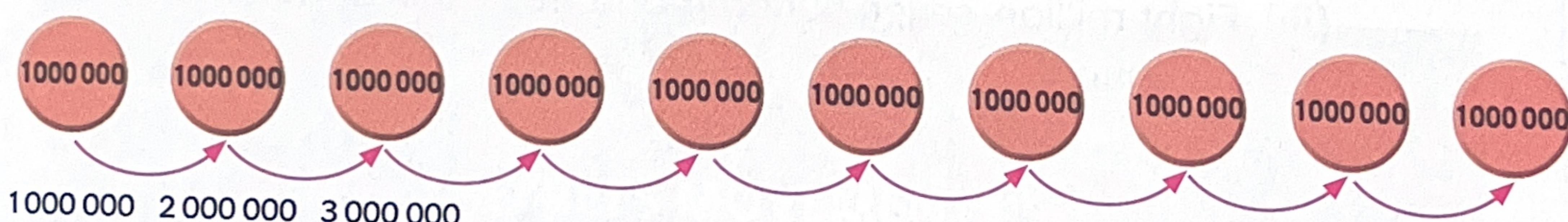


We represent 3 964 127 using a place-value chart.



Three million, nine hundred and sixty-four thousand,
one hundred and twenty-seven

Let us count in millions to 10 000 000.



We read 10 000 000 as **ten million**.

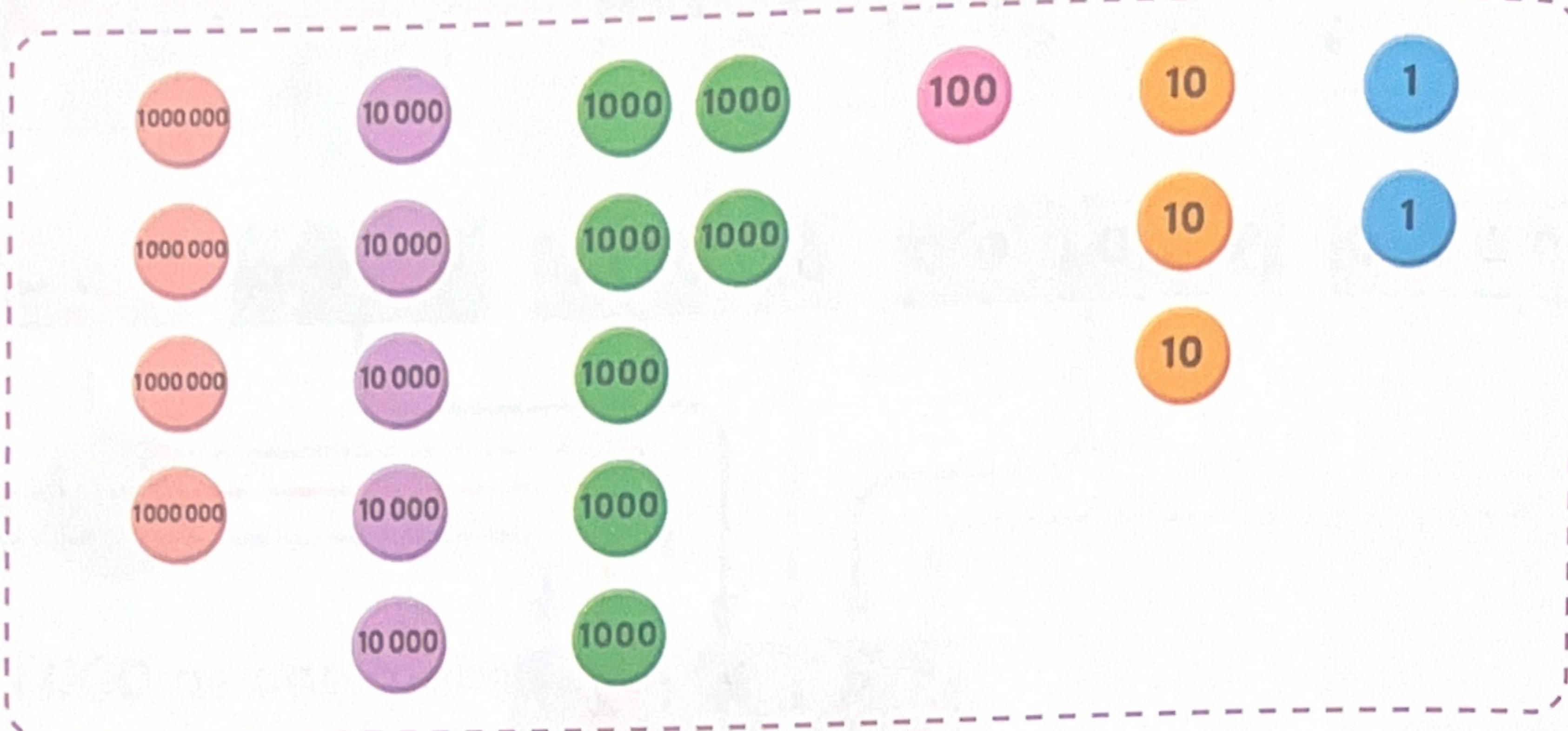
We can show 10 million using a place-value chart.

| Ten Millions | Millions | Hundred Thousands | Ten Thousands | Thousands | Hundreds | Tens | Ones |
|--------------|----------|-------------------|---------------|-----------|----------|------|------|
| 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Let's Try!

2

- (a) What is the number shown by the number discs?



- (b) What are the following in numerals?

- Five million, one hundred thousand, two hundred and seven
- Nine million, two hundred and thirty thousand, three hundred and sixty-four
- Eight million, seven hundred and three thousand and one hundred

- (c) What are the following in words?

- 2 360 500
- 3 491 724
- 1 503 080

