```
Digit of a Number
```

```
num = m
```

```
Imput \rightarrow num = 23475

Output is \Rightarrow 2

100 2 3475

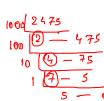
100 2 3475

100 3 - 475

7

10 4 - 75

10 - 75
```



Total Code

Digit of A Number