Find Last Digit of A Number in Java

Given a number, the task is to find its last digit.

Examples:

Input : 12345
Output : 5

Input : -98562
Output : 2

To find the last digit of a given number in Java, you can simply use the modulus operator `%`. The modulus operator returns the remainder when a number is divided by another. Therefore, to extract the last digit, you can divide the number by `10` and take the remainder.

Note: For negative numbers, the modulus operation returns a negative remainder, so you may want to take the absolute value of the result if you only need the magnitude of the last digit.

```java
// Java program to find
// last digits of a number
import java.math.*;

class GfG {

    public static void main(String args[]) {
        int n = -98562;
        int lastDigit = Math.abs(n % 10);
        System.out.println(lastDigit);
    }
}
```

Output

2