```java
import java.util.Random;
import java.util.Scanner;

public class NumberGuessingGame {
    Run | Debug
    public static void main(String args[]) {
        Random random = new Random();
        Scanner scanner = new Scanner(System.in);
        int chances = 5;
        int randomNumber = random.nextInt(bound:100);

        System.out.println(x:"Welcome to the Number Guessing Game!");
        System.out.println("You have " + chances + " chances to guess the number.");

        for (int i = 0; i < chances; i++) {
            System.out.println(x:"Enter your guess (between 0 and 99):");
            int guess = scanner.nextInt();

            if (guess == randomNumber) {
                System.out.println(x:"Congratulations! You guessed it right!");
                break;
            } else {
```

```
Welcome to the Number Guessing Game!
You have 5 chances to guess the number.
Enter your guess (between 0 and 99):
12
Incorrect guess. You have 4 chances left.
Enter your guess (between 0 and 99):
23
Incorrect guess. You have 3 chances left.
Enter your guess (between 0 and 99):
24
Incorrect guess. You have 2 chances left.
Enter your guess (between 0 and 99):
55
Incorrect guess. You have 1 chances left.
Enter your guess (between 0 and 99):
9
Incorrect guess. You have 0 chances left.
```