```java
package LoopBranching;
import java.util.Scanner;
//Challenge: Print multiplication table for a number.
public class Challenge1 {
	public static void main(String[] args) {
		Scanner sc = new Scanner(System.in);
		System.out.print("Enter a number to get its multiples: ");
		int n = sc.nextInt();
		for(int i=1;i<=10;i++) {
			System.out.println(n + " x " + i + " = " + (n*i));
		}
		sc.close();
	}
}
```

```java
package LoopBranching;
//Challenge: Use break and continue in loops.
public class Challenge2 {
	public static void main(String[] args) {
		for (int i = 1; i <= 10; i++) {
        if (i == 3) {
          System.out.println("3 is skipped");
            continue;
          }
        if (i == 9) {
           break;
        }
        System.out.println(i);
    }
        }
}
```

```java
package LoopBranching;
import java.util.Scanner;
//Challenge: Find factorial of a number.
public class Challenge3 {
	public static void main(String[] args) {
		Scanner sc = new Scanner(System.in);
		System.out.print("Enter a number to get its factorial: ");
		int n = sc.nextInt();
		double fact = 1;
		for (int i = 1; i <= n; i++) {
       fact *= i;
    }
    System.out.println("Factorial of " + n + " = " + fact);
    sc.close();
        }	}
```

```java
package LoopBranching;
import java.util.Scanner;
//Challenge: Print Fibonacci series.
public class Challenge4 {
	public static void main(String[] args) {
		int n1 = 0, n2 = 1;
		Scanner sc = new Scanner(System.in);
		System.out.print("Enter a number to get the fibonacci series: ");
		int n = sc.nextInt();
	System.out.print("Fibonacci Series: ");
	for (int i = 1; i <= n; i++) {
	   System.out.print(n1 + " ");
	   int sum = n1 + n2;
	   n1 = n2;
	   n2 = sum;
	}
	sc.close();
	    }
}
```

```java
package LoopBranching;
//Challenge: Find sum of even numbers from 1 to 100.
public class Challenge5 {
	public static void main(String[] args) {
		int sum =0;
		for(int i=1; i<=100; i++) {
			if(i%2==0) {
				sum+=i;
			}
		}
		System.out.println("Sum of even numbers from 1 to 100 = "+sum);
	}
}
```