

```
1.
public class Main {
    public static boolean isEven(int number) {
        return number % 2 == 0;
    }
}

2.
public class Main {
    public static boolean isOdd(int number) {
        return number % 2 != 0;
    }
}

3.
public class Main {
    public static int getLastDigit(int number) {
        return number % 10;
    }
}

4.
public class Main {
    public static int getSecondLastDigit(int number) {
        return (number / 10) % 10;
    }
}

5.
public class Main {
    public static int sumOfLastDigits(int number1, int number2) {
        int lastDigit1 = number1 % 10;
        int lastDigit2 = number2 % 10;
        return lastDigit1 + lastDigit2;
    }
}
```