April 19, 2022

Assignment

1. [**Java Program to check if number is even or odd**](https://beginnersbook.com/2014/02/java-program-to-check-even-or-odd-number/)
2. **import** java.util.Scanner;
3. **public** **class** evenAndOdd {
4. **public** **static** **void** main(String[] args) {
5. Scanner sc = **new** Scanner(System.***in***);
6. System.***out***.println("Enter the number:");
7. **int** x= sc.nextInt();
8. **if** (x%2==0) {
9. System.***out***.println("It's Even");
10. }**else** {
11. System.***out***.println("It's odd");
12. }
13. }
14. }

Graphical user interface, text, application

Description automatically generated

1. [**Java Program to check if number is positive or negative**](https://beginnersbook.com/2017/09/java-program-to-check-if-number-is-positive-or-negative/)
2. **import** java.util.Scanner;
3. **public** **class** positiveNegative {
4. **public** **static** **void** main(String[] args) {
5. Scanner sc = **new** Scanner(System.***in***);
6. System.***out***.println("Enter the number:");
7. **int** x= sc.nextInt();
8. **if** (x < 0) {
9. System.***out***.println("It's Negative");
10. }**else** {
11. System.***out***.println("It's positive");
12. }
13. }
14. }

Graphical user interface, text, application

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1. [**Java Program to find the largest of three numbers using if..else..if**](https://beginnersbook.com/2017/09/java-program-to-find-largest-of-three-numbers/)

**public** **class** findLargestNum {

**public** **static** **void** main(String[] args) {

**int** x=230;

**int** y=320;

**int** z=760;

**int** largest;

**if**(x>y && x>z) {

largest =x;

}**else** **if** (y>x && y>z) {

largest =y;

}**else** {

largest =z;

}

System.***out***.println(largest);

}

}

Graphical user interface, text, application

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