

```
import java.util.Scanner;
class Main {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        System.out.print("Enter first no. :");
        int a= sc.nextInt();
        System.out.print("Enter second no. :");
        int b= sc.nextInt();
        System.out.print("Enter third no. :");
        int c= sc.nextInt();
        int greatest = a;
        if(b>greatest){
            greatest = b;
        }
        if(c>greatest){
            greatest=c;
        }
        if(a==b || b==c){
            System.out.println("two numbers are equal");
        }
        System.out.println("Greatest element is " + greatest);
    }
}
```

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        System.out.print("Enter second no. :");
        int b= sc.nextInt();
        System.out.print("Enter third no. :");
        int c= sc.nextInt();
        int smallest = a;
        if(b<smallest){
            smallest = b;
        }
        if(c<smallest){
            smallest=c;
        }
        if(){
            System.out.println("all numbers are different");
        }
        else{
            System.out.println(" numbers are same");
        }
        System.out.println("Smallest element is " + smallest);
    }
}
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```
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        int a= sc.nextInt();
        System.out.print("Enter second no. :");
        int b= sc.nextInt();
        System.out.print("Enter third no. :");
        int c= sc.nextInt();
        if(a+b==c || b+c==a || a+c==b){
            System.out.println("Sum of two numbers equals to third number");
        }
        else{
            System.out.println("Sum of two numbers is not equal to third number");
        }
    }
}
```