

## Program to find biggest of three numbers

```
import java.io.*;

class big
{
    public static void main(String ar[])
    {
        float a=0,b=0,c=0;
        DataInputStream obj=new DataInputStream(System.in);

        try
        {
            System.out.println("Enter value for a");
            a=Float.valueOf(obj.readLine()).floatValue();
            System.out.println("Enter value for b");
            b=Float.valueOf(obj.readLine()).floatValue();
            System.out.println("Enter value for c");
            c=Float.valueOf(obj.readLine()).floatValue();
        }
        catch(IOException e)
        { }
        if(a>b && a>c)
            System.out.println("Biggest a:"+a);
        else if(b>c)
            System.out.println("Biggest b:"+b);
        else
            System.out.println("Biggest c:"+c);
    }
}
```

## Output:

```
C:\Documents and Settings\Administrator\Desktop\java\4-08c>javac big.java
Note: big.java uses or overrides a deprecated API.
Note: Recompile with -Xlint:deprecation for details.

C:\Documents and Settings\Administrator\Desktop\java\4-08c>java big
Enter value for a
3
Enter value for b
7
Enter value for c
5
Biggest b:7.0
```