- **EASY**
- **Max Score: 30 Points**

Variable Practice Question 5

Declare 3 variable $v1$, $v2$, $v3$ of type float and initialize the values as 10.5, 12.5 and 12.15 respectively. Then declare another variable `average` of type float that will store the average of these variables i.e. average = (v1+v2+v3)/3 and print the floored integer value.

Note

Print only integer value of average

Input Format

There is no input for this question

Output Format

Print the floored integer average value.

Example 1

Input

```
No input
```

Output

```
11
```

Topic Tags

- **Basics**

My code

```java
// n java
import java.util.*;
import java.lang.*;
import java.io.*;

public class Main
{
    public static void main (String[] args) throws
java.lang.Exception
    {
        //your code here
        Scanner s=new Scanner(System.in);
        double  a=10.5,b=12.5,c=12.15;
        double  ans=(a+b+c)/3;
        int as=(int)ans;
        System.out.print(as);
    }
}
```