

```
public class Average{
    public static void main(String[] args){
        float first;
        float second;
        try{
            first = (Float.valueOf(args[0]).floatValue());
            second = (Float.valueOf(args[1]).floatValue());
            System.out.println("The average of "+first+" and "+second+" is "+((first+second)/
                2));
        }catch (Exception e) {System.out.println("Oops!");}
    }
}
```