print *Not Weird*.

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main(){
    int a;
    scanf("%d",&a);
    if(1<=a && a<=100){
        if(a%2==0)
        {
            printf("Not Weird")
        }
        else
        {
            printf("Weird");
        }
    }
}
```

	Input	Expected	Got	
✓	3	Weird	Weird	✓
✓	24	Not Weird	Not Weird	✓

Passed all tests! ✓

Answer: (penalty regime: 0 %)

```c
1   #include<stdio.h>
2   int main()
3 ▾ {
4       int a,b,c;
5       scanf("%d %d %d",&a,&b,&c);
6       if((a*a)+(b*b)==c*c||(a*a)+(
7 ▾     {
8           printf("yes");
9       }
10      else
11 ▾    {
12          printf("no");
13      }
14  }
```

	Input	Expected	Got	
✓	3 5 4	yes	yes	✓
✓	5 8 2	no	no	✓

Passed all tests! ✓

Finish review

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int a=10,b=3;
    printf("Addition Result = %
    printf("Subtraction Result
    printf("Multiplication Resul
    printf("Division Result = %
    printf("Remainder = %d\n",(
    return 0;
}
```

	Expected	Got
✓	Addition Result = 13	Additi
	Subtraction Result = 7	Subtra
	Multiplication Result = 30	Multip
	Division Result = 3	Divisi
	Remainder = 1	Remain

Passed all tests! ✓

Question **2**

Correct

}

Answer: (penalty regime: 0 %)

```c
#include<stdio.h>
int main()
{
    int binaryThree=0b11;
    printf("binaryThree value =
    int octalEight=010;
    printf("octalEight value = 
    int hexTen=0xA;
    printf("hexTen value = %d\n
    int asciiValueOfOne='1';
    printf("asciiValueOfOne val
    int asciiValueOfA='A';
    printf("asciiValueOfA value
    return 0;
}
```

	Got	
3	binaryThree value = 3	✓
	octalEight value = 8	
	hexTen value = 10	
e = 49	asciiValueOfOne value = 49	
= 65	asciiValueOfA value = 65	

Passed all tests! ✓

below:

Answer: (penalty regime: 0 %)

Reset answer

```c
1  #include <stdio.h>
2
3  int main()
4  {
5      float num1 = 5.345f, num2 =
6      printf("Given float values
7      result = num1 / num2;
8      printf("Result of division
9      return 0;
10 }
```

Got

```
Given float values are num1 = 5.34500
Result of division = 0.431048
```

Passed all tests! ✓