

Code:

```
import math
import os
import random
import re
import sys
if name == ' main ':
    n = int(input().strip())
    if n%2!=0:
        print("Weird")
    else:
        if n \ge 2 and n \le 5:
            print ("Not Weird")
        elif n \ge 6 and n \le 20:
            print ("Weird")
        elif n>20:
            print ("Not Weird")
```

```
Task

The provided code stub reads two integers from STDIN, a and b. Add code to print three lines where:

1. The first line contains the sum of the two numbers.

2. The second line contains the difference of the two numbers (first second).

3. The third line contains the product of the two numbers.

Example

a = 3
b = 5

Print the following:

8

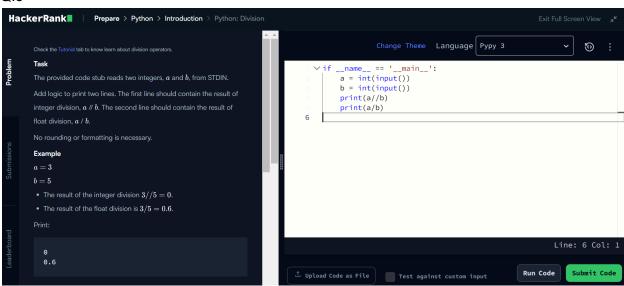
-2
15

Input Format

The first line contains the first integer, a.
```

```
if __name__ == '__main__':
    a = int(input())
    b = int(input())
    print(a+b)
    print(a-b)
    print(a*b)
```

Q.3



```
Code:
```

```
if __name__ == '__main__':
    a = int(input())
    b = int(input())
    print(a//b)
    print(a//b)
```