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## IF ELSE IF

```
In [5]: num=input("Enter the altitude :- ")
num=int(num)

if num<= 1000:
    print("Safe to Land ")
elif num<=4500:
    print("Bring down to 1000")
elif num>5000:
    print("Turn around")
else:
    print("Turn around")
```

Enter the altitude :- 1000  
Safe to Land

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## IF ELSE IF

```
In [6]: num=input("Enter the altitude :- ")
num=int(num)

if num<= 1000:
    print("Safe to Land ")
elif num<=4500:
    print("Bring down to 1000")
elif num>5000:
    print("Turn around")
else:
    print("Turn around")
```

Enter the altitude :- 500  
Safe to Land

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## IF ELSE IF

```
In [7]: num=input("Enter the altitude :- ")
num=int(num)

if num<= 1000:
    print("Safe to Land ")
elif num<=4500:
    print("Bring down to 1000")
elif num>5000:
    print("Turn around")
else:
    print("Turn around")
```

Enter the altitude :- 4000  
Bring down to 1000

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## IF ELSE IF

```
In [8]: num=input("Enter the altitude :- ")
num=int(num)

if num<= 1000:
    print("Safe to Land ")
elif num<=4500:
    print("Bring down to 1000")
elif num>5000:
    print("Turn around")
else:
    print("Turn around")
```

Enter the altitude :- 5000  
Turn around

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## IF ELSE IF



```
In [9]: num=input("Enter the altitude :- ")
num=int(num)

if num<= 1000:

    print("Safe to Land ")
elif num<=4500:
    print("Bring down to 1000")
elif num>5000:
    print("Turn around")
else:
    print("Turn around")
```

Enter the altitude :- 6500  
Turn around

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## PRIME NUMBER

```
In [10]: start=2
end= 200

for i in range(start,end):

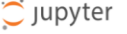

    for j in range(2,i):

        if (i % j == 0):
            break
        else :

            print(i)
```

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11  
13

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