

```
inp = int(input("Enter marks : "))

if inp >= 90 and inp <= 100 : inp = "A"
elif inp >= 80 and inp <= 89 : inp = "B"
elif inp >= 70 and inp <= 79 : inp = "C"
elif inp >= 60 and inp <= 69 : inp = "D"
elif inp >= 40 and inp <= 59 : inp = "E"
elif inp <= 35 : inp = "Fail"
else : print("Invalid input")

print("|-----|")
print("|   ",inp,"   |")
print("|-----|")
```

```
☞ Enter marks : 97
  |-----|
  |   A   |
  |-----|
```

```
N = int(input("Enter the Number Of Images To Upload : "))

count = 0

while N > count :
    count += 1
    L = int(input("Enter Length : "))
    H = int(input("Enter Height : "))
    W = int(input("Enter Width : "))

    if H >= L and W >= L :
        if H == W :
            print("ACCEPTED")
        else :
            print("CROP IT !")
    else :
        print("UPLOAD ANOTHER ")
```

```
☞ Enter the Number Of Images To Upload : 3
Enter Length : 738
Enter Height : 200
Enter Width : 600
UPLOAD ANOTHER
Enter Length : 424
Enter Height : 500
Enter Width : 500
ACCEPTED
Enter Length : 2223
Enter Height : 2600
Enter Width : 3200
CROP IT !
```

```
from random import randint

WAP = randint(1,250)
print("Team India Cricket Score : ",WAP)
```

```

while True :
    score = int(input("Enter your score : "))
    if score >= 1 and score <= 250 :
        break
    else :
        print("Reduce your expectation for 20-20 Cricket.")

dif = abs(score - WAP)

if dif <= 10 : print("Close By, You are True Indian Fan!")

else : print("You are not a True Indian Fan!!")

☞ Team India Cricket Score : 114
   Enter your score : 110
   Close By, You are True Indian Fan!

```

```

# player is initially at (0,0)

x_axis , y_axis = 0 , 0
print("Initially" , "(" , x_axis , "," , y_axis , ")")

N = int(input("Enter the Number of moves : "))
total_moves = 0

while(total_moves <= N):
    total_moves += 1
    movement = input("Enter the movement by taking L,R,U,D ::> ")

    if movement == "L" : x_axis = x_axis - 1
    elif movement == "R" : x_axis = x_axis + 1
    elif movement == "U" : y_axis = y_axis + 1
    elif movement == "D" : y_axis = y_axis - 1
    else:
        print("Invalid input")

    print("Player's position : ", "(" , x_axis , "," , y_axis , ")")

☞

```