```
def nameRank(names, marks, updates, n):
    # Array of students

    x = [[0 for j in range(3)] for i in range(n)]

    for i in range(n):
        # Store the name of the student

        x[i][0] = names[i]

        # Update the marks of the student

        x[i][1] = marks[i] + updates[i]

        # Store the current rank of the student

        x[i][2] = i + 1

    highest = x[0]

    for j in range(1, n):

        if (x[j][1] >= highest[1]):
            highest = x[j]

    # Print the name and jump in rank

    print("Name of the student with highest marks: ", highest[0],'\n' " Jump in rank of that student: ",

          abs(highest[2] - 1), sep="")


# Names of the students

names = ["sam", "ram", "geek"]

# Marks of the students

marks = [80, 79, 75]

# Updates that are to be done

updates = [0, 5, -9]

# Number of students

n = len(marks)

nameRank(names, marks, updates, n)

#code by akhil vincent:12209953
```