```python
# Function to input the percentage of students

def input_percentage():

    perc = []

    number_of_students = int(input("Enter the number of Students: "))

    for i in range(number_of_students):

        perc.append(float(input("Enter the percentage of Student {0}: ".format(i+1))))

    return perc



# Function for printing the percentage of the Students

def print_percentage(perc):

    for i in range(len(perc)):

        print(perc[i], sep="\n")



# Function for performing partition of the Data (used in Quick Sort)

def percentage_partition(perc, start, end):

    pivot = perc[start]

    lower_bound = start + 1

    upper_bound = end

    while True:

        while lower_bound <= upper_bound and perc[lower_bound] <= pivot:

            lower_bound += 1

        while lower_bound <= upper_bound and perc[upper_bound] >= pivot:

            upper_bound -= 1

        if lower_bound <= upper_bound:

            perc[lower_bound], perc[upper_bound] = perc[upper_bound], perc[lower_bound]

        else:

            break

    perc[start], perc[upper_bound] = perc[upper_bound], perc[start]

    return upper_bound



# Function for performing Quick Sort on the Data
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```python
def Quick_Sort(perc, start, end):
    if start < end:
        partition = percentage_partition(perc, start, end)
        Quick_Sort(perc, start, partition - 1)
        Quick_Sort(perc, partition + 1, end)
    return perc


# Function for Displaying Top Five Percentages of Students
def display_top_five(perc):
    print("Top Five Percentages are: ")
    if len(perc) < 5:
        start, stop = len(perc) - 1, -1
    else:
        start, stop = len(perc) - 1, len(perc) - 6
    for i in range(start, stop, -1):
        print(perc[i], sep="\n")


# Main function to control the flow of the program
unsorted_percentage = []
sorted_percentage = []
flag = 1

while flag == 1:
    print("\n-------------------MENU-------------------")
    print("1. Accept the Percentage of Students")
    print("2. Display the Percentages of Students")
    print("3. Perform Quick Sort on the Data")
    print("4. Exit")

    ch = int(input("Enter your choice (from 1 to 4): "))
```

```python
if ch == 1:

    unsorted_percentage = input_percentage()

elif ch == 2:

    print_percentage(unsorted_percentage)

elif ch == 3:

    print("Percentages of Students after performing Quick Sort: ")

    sorted_percentage = Quick_Sort(unsorted_percentage, 0, len(unsorted_percentage) - 1)

    print_percentage(sorted_percentage)


    a = input("Do you want to display the Top 5 Percentages of Students (yes/no): ")

    if a == 'yes':

        display_top_five(sorted_percentage)

elif ch == 4:

    print("Thanks for using this program!!")

    flag = 0

else:

    print("Invalid Choice!!")
```