Set B

Write a assembly program which asks the user how many numbers to take. Then takes that many numbers and prints the median value. If the user gives 10, 50, 40, 20, 30. Then the median is 30 (because 30 falls in middle 10, 20, **30**, 40, 50)

If the user gives 30, 10, 40, 20. Then the median is 25 because, (20+30)/2=25(average of two middle values from 10, **20**, **30**, 40)