

reverse number

1.input: read reverse number

2.output:reverse number

3.procedure:reverse number=0

4.while number is not equal to 0

5.last digit=number mod 10

6.r=reverse number*10 +last digit

7.number=number/10

8.return reverse number

9.stop

student management

step1:start

step2:student first name of the student

step3:last name of the student

step4:store the unique roll number for every student

step5:student cgpa of every student

step6:student courses registered by the student

step7:stop

