

## PSEUDOCODE

```
start
//read the array of students
read student_array

for each student in student_array
    read the marks of student
    sum=0
    for each mark in student
        sum=sum+mark
    end for
    avg=sum/no of marks//number of marks

    if avg>=90
        assign grade A

    else if avg >=80
        assign grade B

    else if avg>=60
        assign grade C

    else if avg>=40
        assign grade D

    else
        assign grade F
    end if

end for
end
```

## FLOWCHART

