

```
input:age<=18
output:eligible for voting
procedure:check age of a person
step1:initialize age variable to 18
step2:initalize loop variable i=18
step3:repeat step4 and step6 loop i<=age
step4:update age
step5:increment/decrement
step6:end procedure
```

input: Admission possibility to dream college based on academic marks
output: getting seat in dream college
procedure: check admission eligible or not
step1: begin
step2: read admission
step3: check admission based on their academic marks
step4: display getting seat in your dream college
step5: end procedure

```
input:a=12,a=14,c=34
output:sum and average
procedure:sum and average
step1:Begin
step2:read a,b,c
step3:sum=a+b+c
step4:average=sum/3
step5:display sum and average
step6:end procedure
```













