**Write Pseudocode for the below:**

**1.Find the sum and average of three numbers**.

begin

numeric n1,n2,n3,total,average;

accept n1,n2,n3;

total = n1+n2+n3;

average = total/3;

display total;

display average;

end

**2. Input the age of the voter and check whether he is eligible to vote based on the age older than 18 years.**

Begin

Numeric age of voter;

Accept age of voter;

If (age of voter >=18);

Display “age of voter is eligible”;

else

Display “age of voter is not eligible”;

end

**3.Check your Admission possibility to your dream College based on your academic marks.**

Begin

Numeric “user marks, the college eligible marks”;

Accept user marks;

If (user marks >= the college eligible marks);

Display “user is eligible for this college”;

Else

Display “user is not eligible for this college”;

end