**PROGRAMS :** To find the average of an array

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#include<iostream>

#include<math.h>

using namespace std;

int main(){

int numb[10];

int sum=0;

float avg;

cout<<"Enter the the numbers in the array"<<endl;

for(int i=0;i<10;i++){

cin>>numb[i];

sum=sum+numb[i];

}

avg=(sum/10.0);

cout<<"The the average is "<<endl<<avg;

return 0;

}

Input:

3 5 1 2 6 7 8 9 6 4

Output:

