

```

#include<stdio.h>

int main( )
{
    float a,b,counter=1,res,INS;
    float performance_measure;
    printf("Enter the number 1: ");
    scanf("%f",&a);
    printf("Enter the number 2: ");
    scanf("%f",&b);
    counter =counter+1;
    res=a || b;
    counter=counter+2;
    printf("enter no.of instruction:");
    scanf("%f",&INS);
    performance_measure=INS/counter;
    printf("performance_measure:%f ",performance_measure);
    return 0;

```

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    float performance_measure;
    printf("Enter the number 1: ");
    scanf("%f",&a);
    printf("Enter the number 2: ");
    scanf("%f",&b);
    counter =counter+1;
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printf("enter no.of instruction:");  
scanf("%f",&INS);  
performance_measure=INS/counter;  
printf("performance_measure:%f ",performance_measure);  
return 0;  
  
}
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