

```

#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;
}

```

```

#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;
}
```