WAP to red marks of 5 subjects English, Sanskrit, math's, physics & chemistry, calculate total & average

PROGRAM:-

```c
#include<stdio.h>
int main()
{
    int eng, sans, math, phy, chem, total;
    float average;
    printf("Enter marks of English: ");
    scanf("%d", &eng);
    printf("Enter marks of Sanskrit: ");
    scanf("%d", &sans);
    printf("Enter marks of Maths: ");
    scanf("%d", &math);
    printf("Enter marks of Physics: ");
    scanf("%d", &phy);
    printf("Enter marks of Chemistry: ");
    scanf("%d", &chem);
    total = eng + sans + math + phy + chem;
    average = total / 5.0;
    printf("Total Marks: %d\n", total);
    printf("Average Marks: %.2f\n", average);
}
```

```
C:\Users\tally\Documents\10.exe

Enter marks of English: 90
Enter marks of Sanskrit: 99
Enter marks of Maths: 75
Enter marks of Physics: 60
Enter marks of Chemistry: 60
Total Marks: 384
Average Marks: 76.80

----------------------------------
```