PROJECT – 4

```c
//program to read marks of 5 subjects
//program name: 004_As.c

# include <stdio.h>
int main()
{
    int E,S,M,P,C;
    float tot,avg;
    E=S=M=P=C=tot=avg=0;
    printf("Enter Marks for English:");
    scanf("%d",&E);
    printf("Enter Marks for Sanskrit:");
    scanf("%d",&S);
    printf("Enter Marks for Math's:");
    scanf("%d",&M);
    printf("Enter Marks for Physics:");
    scanf("%d",&P);
    printf("Enter Marks for Chemistry:");
    scanf("%d",&C);
    tot = E+S+M+P+C;
    avg = tot / 5;
    printf("\nTotal is:%.0f",tot);
    printf("\nAverage is:%.2f %%",avg);
  return 0;
}
```

```
Enter Marks for English:96
Enter Marks for Sanskrit:97
Enter Marks for Math's:95
Enter Marks for Physics:93
Enter Marks for Chemistry:100

Total is:481
Average is:96.20 %
Process returned 0 (0x0)   execution time : 18.007 s
Press any key to continue.
```