

```

1  /*EXP NO :1.2
2  TITTLE : WAP to get student PCM marks from the user and find the average
3  use conditional operator to print if the student is eligible for admission .
4  eligiblity criteria is 50% in PCM
5  NAME : SHAIKH FAIZAN
6  CLASS & DIV :- COMPUTER ENGG /D3
7  UIN NO. :- 241P114
8  ROLL NO. :- 45 */
9
10 #include<stdio.h>
11
12 int main () {
13     int physics ;
14     int chemistry;
15     int maths ;
16     float average;
17
18     printf("enter physics :\n");
19     scanf("%d",& physics);
20     printf("enter chemistry :\n");
21     scanf("%d",& chemistry);
22     printf("enter maths :\n");
23     scanf("%d",& maths);
24     average = (physics+chemistry+maths)/3;
25     printf("PCM average =%.3f", average);
26     average>50 ? printf("\n student is eligible for admission") : printf("\n student is not
eligible for admission");
27     return 0;
28 }
29
30 /* output
31 enter physics :
32 45
33 enter chemistry :
34 45
35 enter maths :
36 65
37 PCM average =51.000
38 student is eligible for admission
39 Process returned 0 (0x0) execution time : 14.894 s
40

```