

```

1  #include<stdio.h>
2  int main() {
3      int rajuMarks[3][3];
4      int ramuMark[3][3];
5
6      printf("Enter raju marks\n");
7      for(int i=0;i<3;i++){
8          for(int j=0;j<3;j++){
9              printf("Enter semester %d subject %d marks\n",i+1,j+1);
10             scanf("%d",&rajuMarks[i][j]);
11         }
12     }
13     printf("\n");
14     printf("Enter ramu marks\n");
15     for(int i=0;i<3;i++){
16         for(int j=0;j<3;j++){
17             printf("Enter semester %d subject %d marks\n",i+1,j+1);
18             scanf("%d",&ramuMark[i][j]);
19         }
20     }
21
22     for(int i=0;i<3;i++){
23         for(int j=0;j<3;j++){
24             printf("%d ",rajuMarks[i][j]+ramuMark[i][j]);
25         }
26         printf("\n");
27     }
28
29
30     /*int rajuMarks[8][6]={
31         {14,75,59,37,75,63},
32         {74,43,39,19,42,55},
33         {44,75,59,28,75,53},
34         {54,43,99,82,42,98},
35         {77,75,82,31,75,63},
36         {39,43,87,65,42,76},
37         {84,75,59,37,75,63},
38         {74,43,39,79,42,55},
39     };
40     int ramuMarks[8][6];
41     for(int i=0;i<8;i++){
42         for(int j=0;j<6;j++){
43             printf("Enter semester %d subject %d marks",i+1,j+1);
44             scanf("%d",&ramuMarks[i][j]);
45         }
46     }
47     printf("====Raju marks====\n");
48     for(int i=0;i<8;i++){
49         for(int j=0;j<6;j++){
50             printf("%d ",rajuMarks[i][j]);
51         }
52     }
53     printf("\n");
54     printf("===Ramu marks===\n");
55     for(int i=0;i<8;i++){
56         for(int j=0;j<6;j++){
57             printf("%d ",ramuMarks[i][j]);
58         }
59     }
60     return 0;
61 }
62

```