```c
1. #include <stdio.h>
2. #include <conio.h>
3. sum(int,int,int);
4. void main()
5. {
6.        int a,b,c,d;
7.        clrscr();
8.        printf("\nACCEPT VALUE FOR a,b,c:\n");
9.        scanf("%d %d %d",&a,&b,&c);
10.              d=sum(a,b,c);
11.              printf("\nSUM OF %d,%d and %d IS %d",a,b,c,d);
12.              getch();
13.       }
14.       sum(int x,int y,int z)
15.       {
16.              int temp;
17.              temp=x+y+z;
18.              return(temp);
19.       }
```

Output

Accept the value for abc

1

22

57

Sum of 1,22and 57 is=70