

WAP to read Samsung Mobile & Vivo Mobile and display which is costlier, if both the mobiles are at same price then display "Both are at same price."

PROGRAM:-

```
#include<stdio.h>
int main()
{
    int mob1,mob2;
    printf("Enter mobile 1 price :");
    scanf("%d",&mob1);
    printf("Enter mobile 2 price :");
    scanf("%d",&mob2);

    if (mob1>mob2)
    {
        printf("Mobile 1 is costlier than Mobile 2");
    }
    else if(mob2>mob1)
    {
        printf("Mobile 2 is costlier than Mobile 1");
    }
    else
    {
        printf("Both are at same price");
    }
}
```

//Output 1 -

```
C:\vishnu\10.exe
Enter mobile 1 price :15000
Enter mobile 2 price :10000
Mobile 1 is costlier than Mobile 2
-----
Process exited after 6.61 seconds with return
Press any key to continue . . .
```

//Output 2 -

```
C:\vishnu\10.exe
Enter mobile 1 price :10500
Enter mobile 2 price :15000
Mobile 2 is costlier than Mobile 1
-----
Process exited after 8.208 seconds with return
Press any key to continue . . .
```

//Output 3 -

```
Select C:\vishnu\10.exe
Enter mobile 1 price :10000
Enter mobile 2 price :10000
Both are at same price
-----
Process exited after 10.37 seconds with return
```