

≡ File Edit Search Run Compile Debug Project Options Window Help

[■] ESSAY20.C 1-[■]

```
#include<stdio.h>
void main()
{
    int m1,m2,m3,m4,agg,tot;
    printf("Enter your marks in python :");
    scanf("%d",&m1);
    printf("Enter your marks in C :");
    scanf("%d",&m2);
    printf("Enter your marks in physics :");
    scanf("%d",&m3);
    printf("Enter your marks in maths :");
    scanf("%d",&m4);
    agg=(m1+m2+m3+m4)/4;
    printf("Aggregate = %d\n",agg);
    if(agg>75){
        printf("Distinction");
    }
    else if(60<=agg && agg<75){
        printf("First class");
    }
    else if(50<=agg && agg<60){
```

1:1

F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu

≡ File Edit Search Run Compile Debug Project Options Window Help

[■] ESSAY20.C 1=[■]

```
printf("Enter your marks in maths :");
```

```
scanf("%d",&m4);
```

```
agg=(m1+m2+m3+m4)/4;
```

```
printf("Aggregate = %d\n",agg);
```

```
if(agg>75){
```

```
    printf("Distinction");
```

```
}
```

```
else if(60<=agg && agg<75){
```

```
    printf("First class");
```

```
}
```

```
else if(50<=agg && agg<60){
```

```
    printf("Second class");
```

```
}
```

```
else if(40<=agg && agg<50){
```

```
    printf("Third class");
```

```
}
```

```
else if(agg<40){
```

```
    printf("Fail");
```

```
}
```

```
}
```

31:1

F1 Help F2 Save F3 Open Alt-F9 Compile F9 Make F10 Menu

```
C:\TURBOC3\BIN>TC
```

```
Enter your marks in python :90
```

```
Enter your marks in C :91
```

```
Enter your marks in physics :92
```

```
Enter your marks in maths :93
```

```
Aggregate = 91
```

```
DistinctionEnter your marks in python :
```