

# Grade

```
#include <stdio.h>
```

```
int main()  
{
```

```
    int See, cie, sum;
```

```
    printf("Enter cie and See marks : ");
```

```
    scanf("%d %d", &cie, &see);
```

```
    see = see/2;
```

```
    sum = cie + see;
```

```
    if (sum >= 90)
```

```
        printf("Your grade is S");
```

```
    else if (sum >= 80)
```

```
        printf("Your grade is A");
```

```
    else if (sum >= 70)
```

```
        printf("Your grade is B");
```

```
    else if (sum >= 60)
```

```
        printf("Your grade is C");
```

```
    else if (sum >= 50)
```

```
        printf("Your grade is D");
```

```
    else
```

```
        printf("Your grade is F");
```

```
}
```

Enter cie marks: 46

Enter SEE marks: 89

Your Grade is: S