

2

```
import java.util.Scanner;  
class Marks  
{
```

```
    public static void main (String[] Arg [J]  
    {
```

```
        int float cie, see, sum;  
        Scanner sc = new Scanner(System.in);  
        System.out.println("Enter cie marks:");  
        cie = sc.nextFloat();
```

```
        System.out.println("Enter see marks:");  
        see = sc.nextFloat();
```

```
        sc.close();
```

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

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

```
        System.out.println("Sum of these numbers: " + sum);
```

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

```
            System.out.println("Your grade is SA");
```

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

```
            System.out.println("Your grade is A");
```

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

```
            System.out.println("Your grade is B");
```

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

```
            System.out.println("Your grade is C");
```

```
        else
```

```
            System.out.println("Your grade is D");
```

```
            System.out.println();
```

```
    }
```

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