

```
//C program to enter marks of five subjects and find percentage and grade
```

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

```
#include<conio.h>
```

```
int main()
```

```
{
```

```
clrscr();
```

```
int phy,chem,bio,math,comp,total;
```

```
float per;
```

```
printf("Enter five subjects marks: ");
```

```
scanf("%d%d%d%d%d", &phy, &chem, &bio, &math, &comp);
```

```
total=phy+chem+bio+math+comp;
```

```
per = (total/ 5);
```

```
printf("Percentage = %.2f\n", per);
```

```
if(per >= 90)
```

```
{
```

```
printf("Grade A");
```

```
}
```



```
{  
    printf("Grade B");  
}  
else if(per >= 70)  
{  
    printf("Grade C");  
}  
else if(per >= 60)  
{  
    printf("Grade D");  
}  
else if(per >= 40)  
{  
    printf("Grade E");  
}  
else  
{  
    printf("Grade F");  
}  
getch();  
return 0;
```



Enter five subjects marks: 90 90 90 90 90  
Percentage = 90.00  
Grade A\_