```c
include <Stdio.h>
int main()
{

    int  P, C, M, B, Com Percent;
    Print f ("Enter Marks of each subject")
    Scan f (" %d %d %d %d %d", &P, &C, &
                                    &M, &Com);

        Percent = ( P + C + M + Com ) /5;
        Print f ("\n Total Percent is : %d", Percent);

    if (Percent >= 90)
    {
        Print f ("grade A \n");

    }
    else if (Percent >= 80)
    {
        Print f (" grade B \n");
    }
    else if (Percent >= 70)
    {   Print f ("grade C \n");
    }
```

```c
else if (Percent >= 60)
{ Printf ("grade D \n");
}
else if (Percent >= 40)
{
    Printf ("grade E \n");
}
else if (Percent < 40);
{
    Print f ("grade f \n");
}
return 0;
}
```