```c
#include <stdio.h>
int main()
{
    int phy, chem, bio, math, comp, percent;
    printf("enter the marks");
    scanf("%d %d %d %d %d", &phy, &chem, &bio, &math, &comp, );
    percent = (phy + chem + bio + math + comp)/5;
    printf("\n percent is : %d", percent);

    if (percent >= 90)
    {
        printf("grade A \n");
    }
    else if (percent >= 80)
    {
        printf("grade B \n");
    }
    else if (percent >= 70)
    {
        printf("grade C \n");
    }
    else if (percent >= 60)
    {
        printf("grade D \n");
    }
    else if (percent >= 40)
    {
        printf("grade E \n");
    }
    else if (percent < 40);
```

```c
    }
        printf("grade f\n");
    }
        return 0;
    }
```