```
Nama:Muhammad Rizki
NPM : 1914370126
Nilai UTS        : 75
NILAI UAS        : 80
Nilai AKHIR      : 565.00
Status = LULUS
Process returned 0 (0x0)   execution time : 0.016 s
Press any key to continue.
```

```c
#include <stdio.h>
int main()
{
    char NPM [30];
    char Nama [30];
    char Status;
    int Nilai_UTS,Nilai_UAS;
    float Nilai_Akhir;
    if (Nilai_UTS > 70);
    if (Nilai_UTS < 70);
    Nilai_UTS = 75;
    Nilai_UAS = 80;
    Nilai_Akhir = (Nilai_UTS*60/100) + (Nilai_UAS*65/10)

    ;printf("\nNama:Muhammad Rizki")
    ;printf("\nNPM : 1914370126");
    printf("\nNilai UTS \t : %i",Nilai_UTS);
    printf("\nNILAI UAS \t : %i",Nilai_UAS);
    printf("\nNilai AKHIR \t : %.2f", Nilai_Akhir);
    printf("\nStatus = LULUS");
    return 0;
}
```