

Tugas Praktek Praktikum 3

```
#include <iostream.h>
```

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

```
main ( )
```

```
{
```

```
int A, B, C, NK, NT, NU, NA;
```

```
char Nama [20];
```

```
cout << "Nilai Mahasiswa STMIK KHARISMA \n";
```

```
cout << "Nama Mahasiswa = "; cin >> Nama;
```

```
cout << "Nilai Murni Keaktifan = "; cin >> A;
```

```
cout << "Nilai Murni Tugas = "; cin >> B;
```

```
cout << "Nilai Murni Ujian = "; cin >> C;
```

```
NK = A * 20 / 100;
```

```
NT = B * 30 / 100;
```

```
NU = C * 50 / 100;
```

```
NA = NK + NT + NU;
```

```
cout << "\n Nilai Akhir = " << NA;
```

```
getch ( );
```

```
}
```

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

main()
{
    int A, B, C, NK, NT, NU, NA ;
    char Nama [20];
    cout << "Nilai Mahasiswa STMIK KHARISMA \n";
    cout << "Nama Mahasiswa = "; cin >> Nama;
    cout << "Nilai Murni Keaktifan = "; cin >> A;
    cout << "Nilai Murni Tugas = "; cin >> B;
    cout << "Nilai Murni Ujian = "; cin >> C;
    NK = A*20/100;
    NT = B*30/100;
    NU = C*50/100;
    NA = NK+NT+NU;
    cout << "\n Nilai Akhir = "<< NA;
    getch();
}
```

E:\BORLAND\hadiah bengkel.exe

```
Nilai Mahasiswa STMIK KHARISMA
Nama Mahasiswa = valeri
Nilai Murni Keaktifan = 90
Nilai Murni Tugas = 89
Nilai Murni Ujian = 99

Nilai Akhir = 93
```