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Kelas : TI - 24 - PA2

Kelas : Lab. Algortma dan Struktur Data

Note : Mengerjakan sendiri

Waktu Selesai :

10:09 14/09/2024

• Pertambahan

```
int pertambahan() {
    float a, b, c;

    cout << "Masukan Dua Angka" << endl;
    cout << "Angka 1 : ";
    cin >> a;
    cout << "Angka 2 : ";
    cin >> b;

    c = a + b;

    cout << a << " + " << b << " = " << c;
}</pre>
```

• Pengurangan

```
int pengurangan() {
    float a, b, c;

cout << "Masukan Dua Angka" << endl;
    cout << "Angka 1 : ";
    cin >> a;
    cout << "Angka 2 : ";
    cin >> b;

c = a - b;

cout << a << " - " << b << " = " << c;
}</pre>
```

Perkalian

```
Masukan Dua Angka
Angka 1 : 5
Angka 2 : 7
5 x 7 = 35
------
Process exited after 11.48 seconds with return value 0
Press any key to continue . . .
```

```
int perkalian() {
    float a, b, c;

cout << "Masukan Dua Angka" << endl;
    cout << "Angka 1 : ";
    cin >> a;
    cout << "Angka 2 : ";
    cin >> b;

c = a * b;

cout << a << " x " << b << " = " << c;
}</pre>
```

• Pembagian

```
float a, b, c;

cout << "Masukan Dua Angka" << endl;
cout << "Angka 1 : ";
cin >> a;
cout << "Angka 2 : ";
cin >> b;

c = a / b;

cout << a << " : " << b << " = " << c;
}</pre>
```

```
Nomor 1 - Penjumlahan
Masukan 2 Angka
A = 4
B = 5
A + B = 9
Nomor 2 - Pengurangan
Masukan 2 Angka
A = 7
B = 9
A - B = -2
Nomor 3 - Perkalian
Masukan 2 Angka
A = 2
 Hasukan 2 Angka
A = 2
B = 5
A x B = 10
Nomor 4 - Pembagian
Masukan 2 Angka
 A = 9
B = 4
A : B = 2.25
 Process exited after 33.9 seconds with return value 0 Press any key to continue . . . |
#include <iostream>
using namespace std;
int main() {
   float a, b, c, d, e, f;
       cout << "Nomor 1 - Penjumlahan" << endl;
cout << "Masukan 2 Angka" << endl;
cout << "A = ";
cin >> a;
cout << "B = ";
cin >> b;
       c = a + b;
        cout << "A + B = " << c << endl;
       cout << "Nomor 2 - Pengurangan" << endl;
cout << "Masukan 2 Angka" << endl;
cout << "A = ";
cin >> a;
cout << "B = ";
cin >> b;
c = a - b;
        cout << "A - B = " << c << endl;
        cout << "Nomor 3 - Perkalian" << endl;
cout << "Masukan 2 Angka" << endl;
cout << "A = ";
cin >> a;
cout << "B = ";
cin >> b;
        c = a * b;
        cout << "A x B = " << c << endl;
       cout << "Nomor 4 - Pembagian" << endl;
cout << "Masukan 2 Angka" << endl;
cout << "A = ";
cin >> a;
cout << "B = ";
cin >> b;
       c = a / b;
cout << "A : B = " << c << endl; }
```