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Kelas : 24-PA-2

Maktul : Algoritma Pemrograman

Note : di ajarin kyanka

```
A = 10
B = 8
A * B = 18

-----
Process exited after 3.772 seconds with return value 0
Press any key to continue . . .
```

```
A = 10
B = 5
A * B = 50

-----
Process exited after 3.68 seconds with return value 0
Press any key to continue . . .
```

```
A = 10
B = 7
A - B = 3

-----
Process exited after 3.235 seconds with return value 0
Press any key to continue . . .
```

```
1 #include <iostream>
2 using namespace std;
3
4 int pertambahan()
5 {
6     float a,b,c;
7     cout << "A = ";
8     cin >> a;
9
10    cout << "B = ";
11    cin >> b;
12
13    c = a + b;
14    cout << "A + B = " << c << endl;
15    return 0;
16 }
17
18 int perkalian() {
19     float a,b,c;
20     cout << "A = ";
21     cin >> a;
22
23     cout << "B = ";
24     cin >> b;
25 }
```

```
31
32
33     c = a * b;
34     cout << "A * B = " << c << endl;
35     return 0;
36 }
37
38 int pengurangan () {
39     float a,b,c;
40     cout << "A = ";
41     cin >> a;
42
43     cout << "B = ";
44     cin >> b;
45
46     c = a - b;
47     cout << "A - B = " << c << endl;
48     return 0;
49 }
50
51
52
53
54 }
```

```
33
34     cout << "A * B = " << c << endl;
35     return 0;
36 }
37
38 int pengurangan () {
39     float a,b,c;
40     cout << "A = ";
41     cin >> a;
42
43     cout << "B = ";
44     cin >> b;
45
46     c = a - b;
47     cout << "A - B = " << c << endl;
48     return 0;
49 }
50
51
52
53
54 }
55
56
57 int main()
58 {
59     // pertambahan();
60     // perkalian();
61     // pengurangan();
62 }
```

10:05 PM
9/14/2024

