NAMA : LABIB FUAD AZZAM

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TUGAS POST-TEST

```
C:\Users\User\Documents\Data Dev-C++\coba.c - Dev-C++ 5.11
   File Edit Search View Project Execute Tools AStyle Window Help
      (globals)
  Project Classes Debug coba.c 4,c [*] Function.cpp tes.cpp Modul4.cpp
                                                                                             1 #include<stdio.h>
                                                                                       2 int main()
4 {
5 | int i, j
6 | int i, j
7 | puts("Ir
7 | puts("Ir
11 | 12 | )
13 | } } rintf(i)
15 | printf(i)
16 | for (i=1)
17 | for (i=1)
18 | for (i=1)
19 | printf(i)
20 | printf(i)
21 | printf(i)
22 | printf(i)
23 | printf(i)
24 | terbesa | for (i=1)
25 | derivation | for (i=1)
36 | derivation | for (i=1)
37 | derivation | derivation
                                                                                                                            int i, j, n, jum, A[3][4];
int terbesar, terkecil, total;
                                                                                                                             ,
printf("\n");
                                                                                                                             printf("\n");
printf("\n");
for (i=1; i<=2; i++) {
    printf("| ");
    for (j=1; j<=2; j++){
        printf ("%d", A[i][j]);
    }
}
printf(" \n");
}</pre>
                                                                                                                              printf("\n");
                                                                                                                              terbesar = 5;
for (i=1; i<=2; i++) {
    for (j=1; j<=2; j++) {
        if (A[i][j] > terbesar){
            terbesar = A[i][j];
        }
}
                                                                                                                             printf("Nilai terbesar adalah : %d\n",terbesar);
                                                                                                                            for (i=1; i<=2; i++) {
    for (j=1; j<=2; j++){
    if (A[i][j] < terkecil){
        terkecil = A[i][j];
    }
}</pre>
  Compiler 🖶 Resources 🛍 Compile Log 🤣 Debug 🗓 Find Results
Line: 20 Col: 11 Sel: 0 Lines: 52 Length: 934 Insert Done parsing in 0,047 seconds
```

