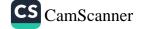
20

ct Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help . > 4: G 4: € 6: 4 🛅 🦺 🔍 🛝 | 🌣 🕨 🦚 🕝 🔀 ✓ main(): int t here × practice#8.c × practice#9.c × practice#10.c × practice#11.c × 1 Programmer: Melchor Espedillon 2 Description: Input the verse "computer" then run the production 3 Time/Date: 6:24/Sept. 21 4 5 */ 6 7 #include<stdio.h> 8 #include<stdlib.h> 9 10 int main() 11 12 //Input all the verse and print it. printf("\tComputer, computers everywhere, \n"); 13 14 printf("\tAs far as I can see.\n"); printf("\tI really, really like this things!\n"); 15 16 printf("\tOh joy, Oh joy for me.\n"); 17 18 return 0; 19



```
.03
Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
                                              main(): int
             × 🙉 🜓 📏
                                                                    ~ Q 2
      practice#8.c × practice#9.c × practice#10.c × practice#11.c ×
 1
      Programmer: Melchor Espedillon
      Description: Input the verse "computer" then run the program to display the ver
      Time/Date: 7:08/Sept. 21
  6
      #include<stdio.h>
 8
      #include<stdlib.h>
 9
10
      int main()
11
12
          //declare variables
13
         int num1, num2, num3;
         //ask for the phone number
14
15
         printf("Input phone number[(xxx)-xxx-xxxx]:");
 16
         //after getting the value put it inside on the variable that you declare
 17
         scanf("(%d)%d%d", &num1, &num2, &num3);
 18
         //print the output
 19
         printf("You entered %d.%d.%d", num1, num2, num3);
 20
 21
          getch();
 22
 23
 24
 25
 26
 27
& others
Code::Blocks × Q Search results × / Cccc × Build log × P Build messages × / CppCheck/Vera++ × /
            === Build file: "no target" in "no project" (compiler: unkn...
Users...
            In function 'main':
            warning: implicit declaration of function 'getch'; did you ...
            === Duild finished: 0 error(s) 1 corning(s) (0 minute(s)
```



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d Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
                                      main(): int
~ Q 2
× practice#8.c × practice#9.c × practice#10.c × practice#11.c ×
  #include<stdio.h>
  #include<stdlib.h>
  int main()
      //declare variable
     float a,b,c;
     //ask user to input the first and second number then assign it to there respected variables.
     printf ("Enter the first number: ");
     scanf ("%f", &a);
     printf("Enter the second number: ");
     scanf ("%f", &b);
     //provide a formula in which the variables flow
     c=a:
     a=b:
     b=c;
     //print the first and second number but already interchanged.
     printf("After swapping, the first number is %.2f\n", a);
     printf ("After swapping, the second number is %.2f\n", b);
      getch();
```



```
ild Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
                                         ◆→ P B B B B /** *< ● ② ◇ ┥ ○ Þ
main(): int
           3
    practice#8.c × practice#9.c × practice#10.c × practice#11.c ×
    Programmer: Melchor Espedillon
    Description: Input the part number and price together with space specifier.
    Time/Date: 7:24/Sept. 21
5
6
     #include<stdio.h>
     #include<stdlib.h>
9
0
     int main()
11
12
         /*since you are already gaven the data and you don't need it from the user. You just print all the
13
         the data given by. */
14
         printf("\tPart number:\tPrice:\n");
15
         printf("\tT1267\t\t$%.2f\n", 6.34);
16
17
         printf("\tT1300\t\t$%.2f\n", 8.92);
18
         printf("\tT2401\t\t$%.2f\n", 65.40);
         printf("\tT4482\t\t$%.2f\n", 36.99);
19
20
21
         getch();
22
23
24
25
26
27
k others
Code::Blocks × Search results × Cccc × Duild log × Pauld messages × CppCheck/Vera++ × CppCheck/Vera++ messages ×
            == Build file: "no target" in "no project" (compiler: unkn...
Users...
            In function 'main':
Users... 21 warning: implicit declaration of function 'getch'; did you ...
            === Build finished: 0 error(s). 1 warning(s) (0 minute(s).
                        C/C++
                                     Windows (CR+LF) WINDOWS-1252 Line 13, Col 25, Pos 329
                                                                                                      Read/Write
pp\Draft\practice#11.c
                                                                                       Insert
```