

C-83 > Wild Pointers in C

int *pti; > wild pointer.

ptn Jgarbage Value

prints (" 1 d", * ptr);

Lebavious on program will brack.

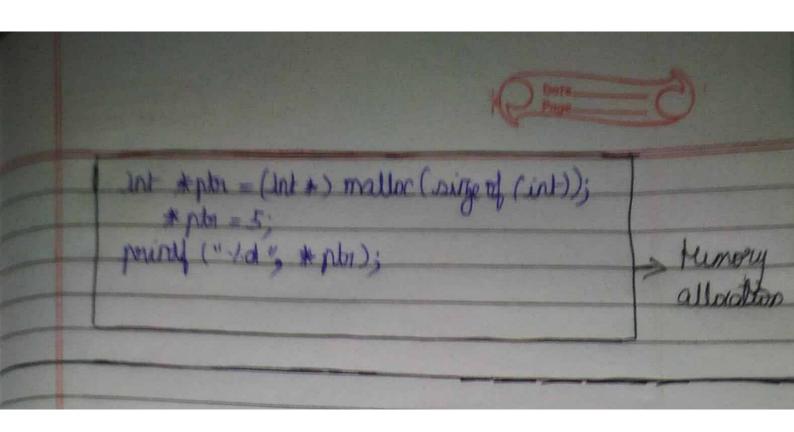
act as a wild pointer.

* So what is the solution; then simply make it NULL.

int *ptr = NULL;

John = & 2;

pounty ("/d", *ptr)



PROBLEM 1:

```
#include <stdio.h>
 2 #include <stdlib.h>
3 /** WILD POINTERS **/
   int main()
6
          int *ptr;//wild pointer
      /** here pointer is defined but not initialized and it gives any garbage value */
 7
 8
          int a=10;
          printf("a:%d",a);
 9
10
          getch();
11
12
 Logs & others
 Code::Blocks X Search results X Cccc X Build log X Build messages X CppCheck/Vera++ X CppCheck/Vera
      Line Message
                 === Build: Debug in 1_WILD POINTERS (compiler: GNU GCC Compiler) ===
 D:\1. C NO...
                 In function 'main':
 D:\1. C NO... 10 warning: implicit declaration of function 'getch'; did you mean 'g...
 D:\1. C NO... 6 warning: unused variable 'ptr' [-Wunused-variable]
                 === Build finished: 0 error(s), 2 warning(s) (0 minute(s), 0 secon...
```