





```
1
      #include <stdio.h>
 2
      #include <stdlib.h>
 3
      /** 1 - RECURSION INTRODUCTION **/
 4
      void display(int n)
 5
      if(n<1)
 6
 7
       return;
 8
       else
 9
10
       printf("%d ",n);
11
      display(n-1);
      printf("%d ",n);
12
13
14
15
16
      int main()
17 = {
18 | int n=3;
19 | display(n);
20
21
```

```
"D:\1. C C++NOTEBOOK\C LANGUAGE\C PROGRAMS\PART 5_Jennys Lectures\PART 7_JENNYS LECTURE_FUNCTIONS\FUNCTI... - \Rightarrow X

3 2 1 1 2 3
Process returned 0 (0x0) execution time : 0.011 s
Press any key to continue.
```

main () ? display(3) Yoring (3) House display (2). calling pel accept mint (2) display (1) e fraprisol in at 1 2. 3. Will me your and class providence of the