27/5/2021 main.c

```
1 #include <stdio.h>
 2 #include <stdlib.h>
 3
 4 int main(void){
 5
       printf("Ocupacion de los distintos tipos de datos en C\n");
       printf("=========\n");
 6
       printf("
 7
                                   | ocupacion en bytes |
       printf("-----
 8
                                                          ----\n");
       printf("CARACTERES
                                                              \n");
 9
       printf("
10
                                              %d
                                                               \n", sizeof(unsigned
                  unsigned char
   char));
       printf("
                                                              \n", sizeof(char));
11
                  char
                                              %d
       printf("
                                                              \n");
12
                                                              \n");
       printf("ENTEROS
13
                                                              \n", sizeof(int));
14
       printf("
                                              %d
15
       printf("
                  unsigned int
                                              %d
                                                               \n", sizeof(unsigned
   int));
       printf("
16
                  short
                                              %d
                                                              \n", sizeof(short));
       printf("
                                                               \n", sizeof(unsigned
17
                  unsigned short
                                              %d
   short));
       printf("
                                                              \n", sizeof(long));
18
                  long
                                              %d
                                                               \n", sizeof(unsigned
19
       printf("
                  unsigned long
                                              %d
   long));
20
       printf("
                                                              \n");
                                                              \n");
21
       printf("REALES
22
       printf("
                  float
                                              %d
                                                               \n", sizeof(float));
       printf("
                                                              \n",
23
                  double
                                              %d
   sizeof(double));
       printf("
24
                  long double
                                             %d
                                                             \n", sizeof(long
   double));
25
26
27
       printf("\n\n");
       system("pause");
28
29
       return 0;
30 }
31
```

localhost:4649/?mode=clike 1/1