```
Start here X Untitled9.c X
                                                                                                           "C:\Users\CEET Giuseppe Alto × + v
               int main(){
                             main(){
int mat [3][3];
mat [0][0] = 1;
mat [0][1] = 2;
mat [0][2] = 3;
mat [1][0] = 4;
mat [1][1] = 5;
mat [1][2] = 6;
mat [2][0] = 7;
mat [2][1] = 8;
mat [2][2] = 9;
                                                                                                          Matriz 3x3:
                                                                                                         1 2 3
4 5 6
7 8 9
                                                                                                         Process returned 0 (0x0) \, execution time : 0.031 s Press any key to continue.
        11
       12
13
14
15
                             printf("Matriz 3x3:\n");
                             for (int j = 0; j < 3; j++) {
    for (int j = 0; j < 3; j++) {
        printf("%d ", mat[i][j]);
    }
       16
17
18
19
                                    printf("\n");
        20
       21
22
23
24
        25
```

2

```
Untitled9.c ×
                 #include <stdio.h>
            ☐ int main() {
    int mat [3][3];
    mat [0][0] = 1;
    mat [0][1] = 2;
    mat [0][2] = 3;
    mat [1][0] = 4;
    mat [1][1] = 5;
    mat [1][2] = 6;
    mat [2][0] = 7;
    mat [2][1] = 8;
    mat [2][2] = 9;
                                                                                                "C:\Users\CEET Giuseppe Alto × + v
                                                                                               Matriz 3x3:
                                                                                               Process returned 0 (0x0) \, execution time : 0.026 s Press any key to continue.
      10
11
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                         16
17
18
19
      20
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22
                                      printf("\n");
       23
       26
                          return 0;
```

3