Lab C - SO - Iojica Mattia 244

```
1 2 3 4 5
6 7 8 9 10
11 12 13 14 15
16 17 18 19 20
21 22 23 24 25
Elementele matricei: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
Elementul din intersectie: 13
Diagonala principala: 1 7 13 19 25
Diagonala secundara: 5 9 13 17 21
Process returned 0 (0x0) execution time : 27.954 s
Press any key to continue.
 int nr = count occurrences("ana are mere ana si ananas ana", "ana");
 printf("%d", nr);
 D:\desktop_files\probleme\C\bin\Debug\C.exe
Process returned 0 (0x0) execution time : 0.024 s
Press any key to continue.
imama
bunica
mama si tata au mers la bunica si mama
bunica si tata au mers la bunica si bunica
Process returned 0 (0x0) execution time : 12.041 \text{ s}
```

Press any key to continue.