```c
#include<stdio.h>
#include<time.h>
#include<stdlib.h>

int main(){
        int V[20][20];
        int iLinie,iColoana;
        int nL = 12, nC = 7;
        int max, cMax;


        srand(time(NULL));


        for(iLinie = 0; iLinie < nL; iLinie++){
                printf("\n");

                for(iColoana = 0; iColoana < nC; iColoana++){
                        V[iLinie][iColoana] = 180 + rand() % 71;
                        if(iColoana == 0){
                                max = V[iLinie][0];
                                cMax = 0;
                        }
                        printf("%5d", V[iLinie][iColoana]);
                        if(max < V[iLinie][iColoana]){
                                max = V[iLinie][iColoana];
                                cMax = iColoana;
                        }

                }

                printf("    max = %d (coloana: %d)", max, cMax);

        }






        return 0;
}
```