

Casos de prueba "Graph Coloring"

Carla Oñate Gardella Manuel Camacho Padilla Octavio Augusto Alemán Esparza

1) Dato invalido en N

```
A a.exe

Please, enter n (number of nodes): perrito

[ERROR]: n must be a number greater than 1.

Please, enter n (number of nodes): -1

[ERROR]: n must be a number greater than 1.

Please, enter n (number of nodes): 0

[ERROR]: n must be a number greater than 1.

Please, enter n (number of nodes): 1

[ERROR]: n must be a number greater than 1.

Please, enter n (number of nodes):
```

2) Número diferente a '0' en mismo nodos en matriz

```
Please, enter your data (number per row separated with space):
1 1 1 1 1
1 1 1 1
1 1 1 1
1 1 1 1
1 1 1 1
1 1 1 1

[ERROR]: Invalid data, there must be 0 between i == j
Invaded data: 1
Please, enter your data again:
```

3) Número menores negativos en la matriz

```
Please, enter your data (number per row separated with space):
0 1 1 1 1
-1 0 1 1 1
1 1 0 1
1 1 1 0

[ERROR]: Negative numbers are not accepted
Invaded data: -1
Please, enter your data again:
```

4) Datos válidos

