Casos de prueba "Knapsack Problem"

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1) Dato invalido en N

```
ʎ a.exe
Please, enter n: perrito panzon

[ERROR]: Number must be a number greater than 0.
Please, enter n: -2

[ERROR]: Number must be a number greater than 0.
Please, enter n: 0

[ERROR]: Number must be a number greater than 0.
Please, enter n: █
```

2) Capacidad incorrecta

```
Enter Capacity: -2

[ERROR]: Number must be a number greater than 0.
Enter Capacity: huevos

[ERROR]: Number must be a number greater than 0.
Enter Capacity: █
```

3) Número de elementos repetidos

```
Please, enter n: 4

Element: 1
Weight: 1

Element: 1
Weight: 1

Element: 1
Weight: 1

Element: 1
Weight: 1

Tas wey mijo, no puedes repetir valores en los elementos

Element: █
```

4) Datos válidos

```
λ a.exe
Please, enter n: 3

Element: 1
Weight: 4

Element: 2
Weight: 5

Element: 3
Weight: 1

Enter Capacity: 4

Matrix:
0 0 0 0 0
0 0 0 0 1
0 0 0 0 1
0 3 3 3 3

The optimal solution: 3
Items:
[3, 1]
```