```
Guty@MacBook-Pro-de-Guty A32_Dijkstra_Floyd_Equipo_02 % ./test
Inserta el numero de nodos: 4
Introduce los valores del grafo:
0 2 -1 3
-1 0 1 5
2 3 0 -1
3 -1 4 0
_____
Dijkstra
_____

node 1 to node 2: 2
node 1 to node 3: 3
node 1 to node 4: 3

node 2 to node 1: 3
node 2 to node 3: 1
node 2 to node 4: 5

node 3 to node 1: 2
node 3 to node 2: 3
node 3 to node 4: 5

node 4 to node 1: 3
node 4 to node 2: 5
node 4 to node 3: 4


_____
Floyd
_____
0 2 3 3
3 0 1 5
2 3 0 5
3 5 4 0
```

```
Guty@MacBook-Pro-de-Guty A32_Dijkstra_Floyd_Equipo_02 % ./test
Inserta el numero de nodos: 4
Introduce los valores del grafo:
0 -1 7 11
3 0 -1 -1
-1 5 0 11
-1 5 -1 0
_____
Dijkstra
_____
node 1 to node 2: 12
node 1 to node 3: 7
node 1 to node 4: 11

node 2 to node 1: 3
node 2 to node 3: 10
node 2 to node 4: 14

node 3 to node 1: 8
node 3 to node 2: 5
node 3 to node 4: 11

node 4 to node 1: 8
node 4 to node 2: 5
node 4 to node 3: 15


_____
Floyd
_____
0 12 7 11
3 0 10 14
8 5 0 11
8 5 15 0
```

```
Guty@MacBook-Pro-de-Guty A32_Dijkstra_Floyd_Equipo_02 % ./test
Inserta el numero de nodos: 4
Introduce los valores del grafo:
0 -1 3 -1
1 0 -1 5
3 -1 0 3
-1 3 7 0
_____
Dijkstra
_____
node 1 to node 2: 9
node 1 to node 3: 3
node 1 to node 4: 6

node 2 to node 1: 1
node 2 to node 3: 4
node 2 to node 4: 5

node 3 to node 1: 3
node 3 to node 2: 6
node 3 to node 4: 3

node 4 to node 1: 4
node 4 to node 2: 3
node 4 to node 3: 7


_____
Floyd
_____
0 9 3 6
1 0 4 5
3 6 0 3
4 3 7 0
```

```
Introduce los valores del grafo:
0 -1 7 11 -1
3 0 -1 -1 -1
-1 5 0 11 5
-1 5 -1 0 -1
1 -1 -1 -1 0
_____
Dijkstra
_____
node 1 to node 2: 12
node 1 to node 3: 7
node 1 to node 4: 11
node 1 to node 5: 12

node 2 to node 1: 3
node 2 to node 3: 10
node 2 to node 4: 14
node 2 to node 5: 15

node 3 to node 1: 6
node 3 to node 2: 5
node 3 to node 4: 11
node 3 to node 5: 5

node 4 to node 1: 8
node 4 to node 2: 5
node 4 to node 3: 15
node 4 to node 5: 20

node 5 to node 1: 1
node 5 to node 2: 13
node 5 to node 3: 8
node 5 to node 4: 12


_____
Floyd
_____
0 12 7 11 12
3 0 10 14 15
6 5 0 11 5
8 5 15 0 20
1 13 8 12 0
```