

**Fonction : BUS DRIVER**

[illegible]

## Gauche

|               |  |  |  |  |  |  |  |  |  |  |
|---------------|--|--|--|--|--|--|--|--|--|--|
| <b>Bino</b>   |  |  |  |  |  |  |  |  |  |  |
| <b>Drotte</b> |  |  |  |  |  |  |  |  |  |  |
| <b>Gauche</b> |  |  |  |  |  |  |  |  |  |  |

The figure consists of two polar plots, one for 'Gauche' (left) and one for 'Droite' (right). Both plots share a common radial scale from 0 to 40 and an angular scale from 0 to 90 degrees. The legend indicates three types of data points: 'Perçus' (green circles), 'Non perçus' (red triangles), and 'Non testés' (open circles). In the 'Gauche' plot, 'Perçus' points are located at approximately (0, 30), (90, 10), and (30, 30). In the 'Droite' plot, 'Perçus' points are located at approximately (0, 30), (90, 10), and (30, 30). 'Non perçus' points are located at approximately (45, 10) in both plots. 'Non testés' points are distributed throughout the plots, with a higher density in the central region.

Total  
Testés  
Non perçus

| Gauche |     |     | Droite |     |     |
|--------|-----|-----|--------|-----|-----|
| 10°    | 20° | 30° | 10°    | 20° | 30° |
| 4      | 19  | 36  | 4      | 19  | 36  |
| 0      | 0   | 2   | 0      | 0   | 2   |
| 0      | 0   | 0   | 0      | 0   | 0   |