

Fonction : MANOEUVRE

Opérateur : CEBO GBAMOU

Entreprise : CR18

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8 1 4 5 6 3 2 7 9 0 1 8

Bino
Drolte
Gauche

The figure consists of two polar plots, one for 'Gauche' (left) and one for 'Droite' (right). Both plots share the same axes: the radial axis represents distance from 0 to 40, and the angular axis represents direction from 0 to 90 degrees. The legend indicates three types of data points: green circles for 'Perçus' (perceived), red triangles for 'Non perçus' (not perceived), and open circles for 'Non testés' (not tested). In the 'Gauche' plot, there are two green circles at approximately 90 degrees and 30 degrees, and one red triangle at approximately 30 degrees. In the 'Droite' plot, there are two green circles at approximately 90 degrees and 30 degrees, and one red triangle at approximately 30 degrees. The 'Non testés' points are distributed in a circular pattern around the center of each plot.

Vertical droit :	60°
Vertical gauche :	60°
Horizontal droit :	140°
Horizontal gauche :	140°
Horizontal :	180°

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