

Fonction : OPERATEUR CAMION

Opérateur : MARIAME CONDE

Entreprise : GPC

Student	Books Read
Student 1	10
Student 2	10
Student 3	10

[illegible]

The figure consists of two radar charts side-by-side, labeled 'Gauche' (Left) and 'Droite' (Right). Each chart has a vertical axis on the left and a horizontal axis on the right, both ranging from 0 to 40. The vertical axis is labeled 'Perçus' (Perceived) with green circles, and the horizontal axis is labeled 'Non perçus' (Not perceived) with red triangles. The radial grid lines are labeled from 0 to 40 in increments of 10. The angular grid lines are labeled from 0 to 90 in increments of 10. The 'Gauche' chart shows a green circle at 0 on the vertical axis and a red triangle at 0 on the horizontal axis. The 'Droite' chart shows a green circle at 0 on the vertical axis and a red triangle at 0 on the horizontal axis. Both charts show a dense cluster of small black circles (Non testés) in the center, indicating no significant difference between perceived and non-perceived directions.

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

	Gauche			Droite		
	10°	20°	30°	10°	20°	30°
Total	4	19	36	4	19	36
Testés	0	0	2	0	0	2
Non perçus	0	0	0	0	0	0