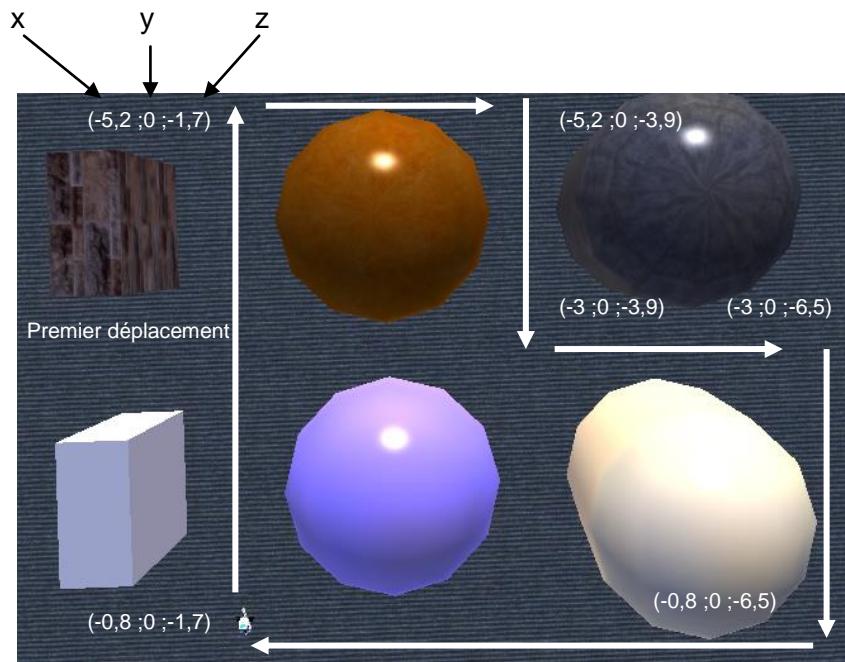


## CORRECTION du TD2 NXT

Q1)



Déplacement	Action	Données			Détail du calcul de Distance
		Power	Degrees(°)	Distance(m)	
1	DriveDistance	0.5		4.4	$Dx =  -5.2 - (-0.8)  = 4.4$
	RotateDegrees	0.3	-90		
2	DriveDistance	0.5		2.2	$Dz =  -3.9 - (-1.7)  = 2.2$
	RotateDegrees	0.3	-90		
3	DriveDistance	0.5		2.2	$Dx =  -3 - (-5.2)  = 2.2$
	RotateDegrees	0.3	90		
4	DriveDistance	0.5		2.6	$Dz =  -6.5 - (-3.9)  = 2.6$
	RotateDegrees	0.3	-90		
5	DriveDistance	0.5		2.2	$Dx =  -0.8 - (-3)  = 2.2$
	RotateDegrees	0.3	-90		
6	DriveDistance	0.5		4.8	$Dz =  -1.7 - (-6.5)  = 4.8$
	RotateDegrees	0.3	-90		

Q2)

