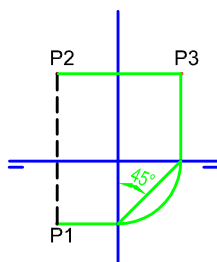
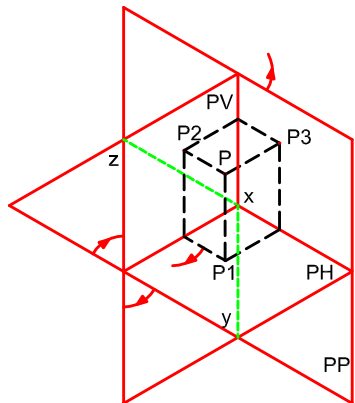
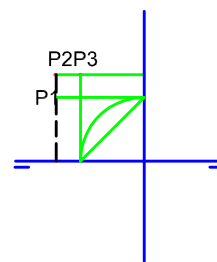
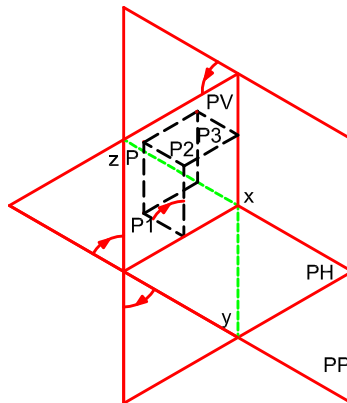


PUNTO EN EL PRIMER DIEDRO

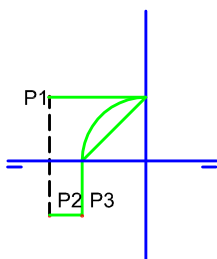
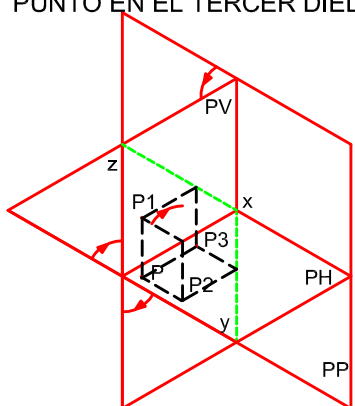


La tercera proyección esta a la misma altura que la proyección vertical (P2).

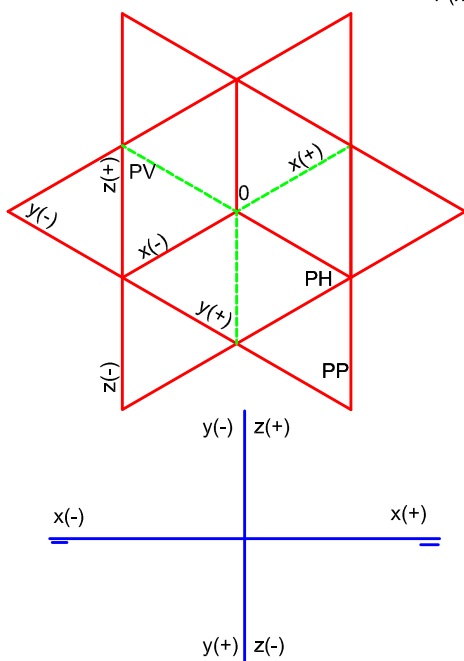
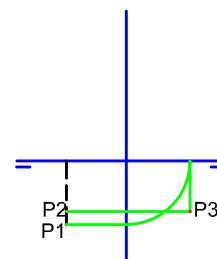
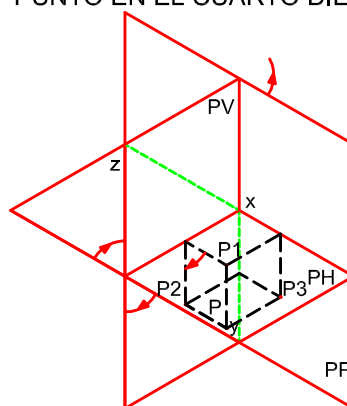
PUNTO EN EL SEGUNDO DIEDRO



PUNTO EN EL TERCER DIEDRO



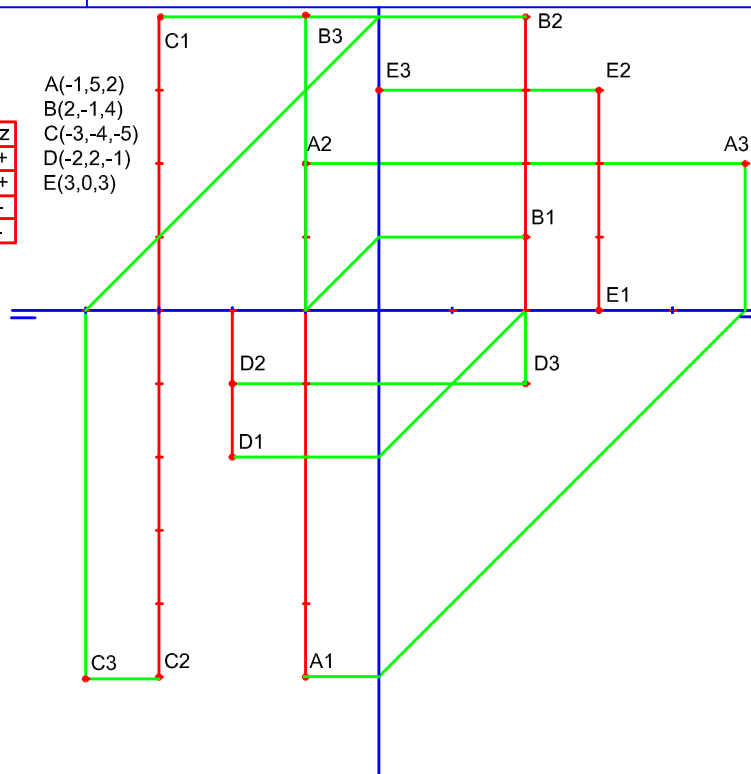
PUNTO EN EL CUARTO DIEDRO



$P(x,y,z)$

diedro	y	z
1	+	+
2	-	+
3	-	-
4	+	-

- A(-1,5,2)
- B(2,-1,4)
- C(-3,-4,-5)
- D(-2,2,-1)
- E(3,0,3)



PROYECCIONES DEL PUNTO