PV	PC
x = -1, y = 0, z = 1	(x < 0), (y! = 2)
x = 1, y = 0, z = 1	$(x \ge 0)$
impossible	(x < 0), (y == 2), (z <= -1), (x > 0)
x = -1, y = 2, z = -2	(x < 0), (y == 2), (z <= -1), (x < 0)
x = -1, y = 2, z = 2	(x < 0), (y == 2), (z > 1), (x < 0)
impossible	(x < 0), (y == 2), (z >- 1), (x > 0)