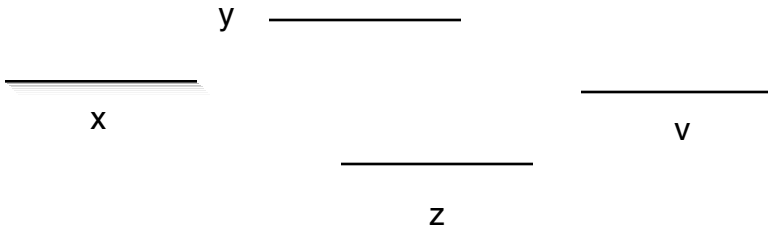
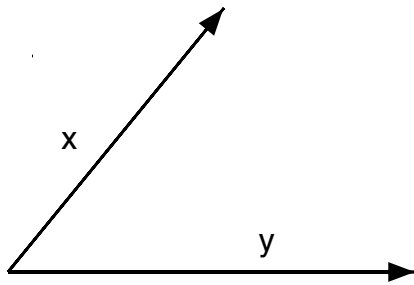


$P(x,y) \ \& \ O(y,z) \ \& \ P(z,v) \ \text{implies} \ P(x,v)$



$P(x,y) \ \text{or} \ O(x,y) \ \text{or} \ P(y,x)$



This configuration is forbidden.