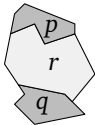


$t = 1$ 

$$x_{1,p,r} = 0 \quad x_{1,q,r} = 0$$

 $t = 2$ 

$$\begin{aligned} x_{2,p,r} &= 1 & x_{2,q,r} &= 0 \\ y_{2,p,p,r} &= 1 & y_{2,q,q,r} &= 0 \\ z_{2,p,r,r} &= 1 & z_{2,q,r,r} &= 0 \end{aligned}$$

 $t = 3$ 

$$\begin{aligned} x_{3,p,r} &= 1 & x_{3,q,r} &= 1 \\ y_{3,p,p,r} &= 0 & y_{3,q,q,r} &= 1 \end{aligned}$$

$O$

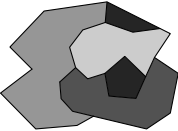
$p$

$q_1$

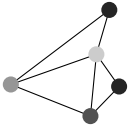
$q_2$

$r$

$$c_{t,p,o,r} = 1$$



subdivision



graph