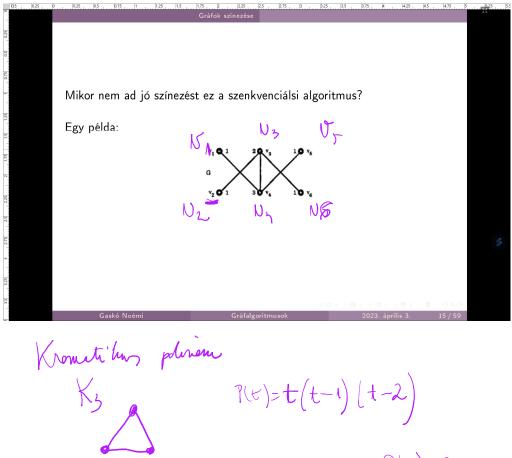


X(G)=3



d: 1/1. 12, 3, 1 4

e: 11,7,5,4,5)



No: d1, 2, 3, 4, 59 N4: { 1,2/13 4, 5,6}

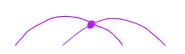
$$O \qquad P(O) = 0$$

$$\Lambda$$
 $P(l) = 0$

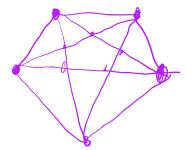
$$2 \qquad P(2) = 0$$

$$\mathcal{P}(3) = 3 \cdot 2 \cdot 1 = \emptyset$$

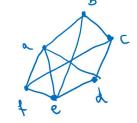
Schongelletera g

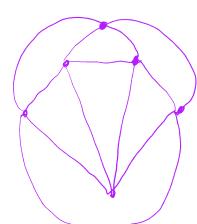


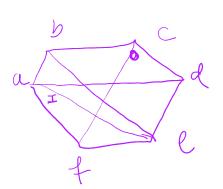
Sthonged rateral g :

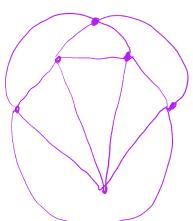


ramadis ellenoises.









C(Ks)=1

 $C(K_{3,3}) = I$