

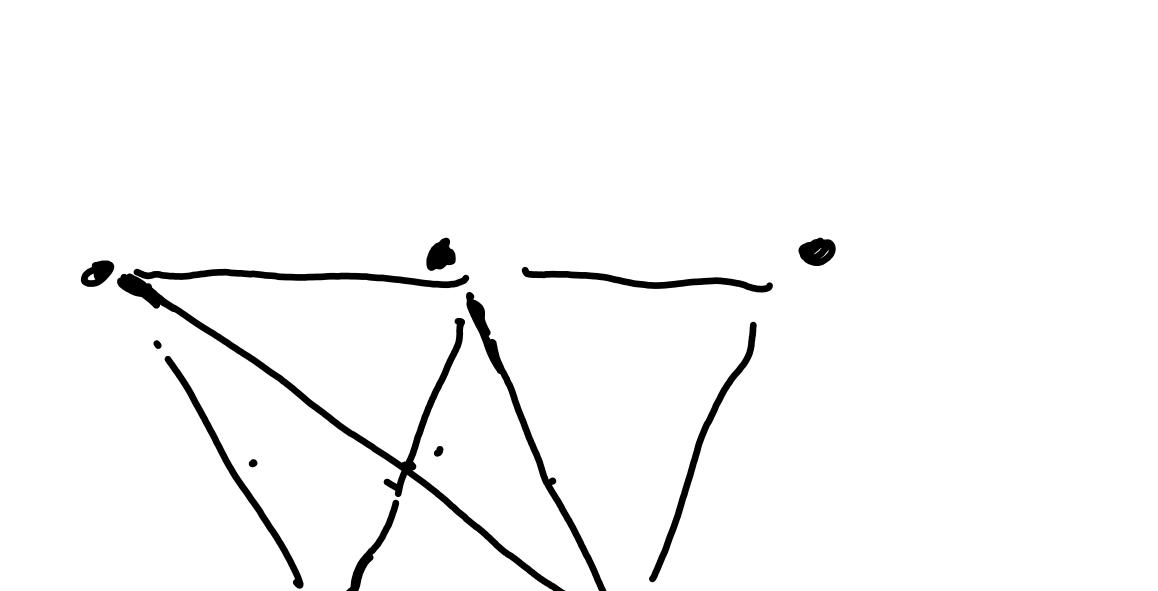
$$k = \frac{n(n-1)}{2}$$

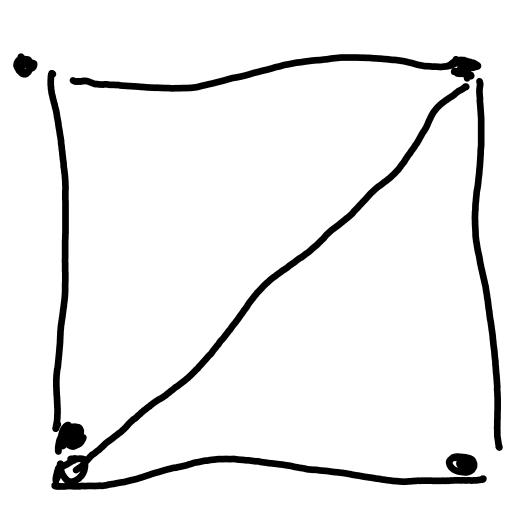
$$2k = n^{2} - n$$

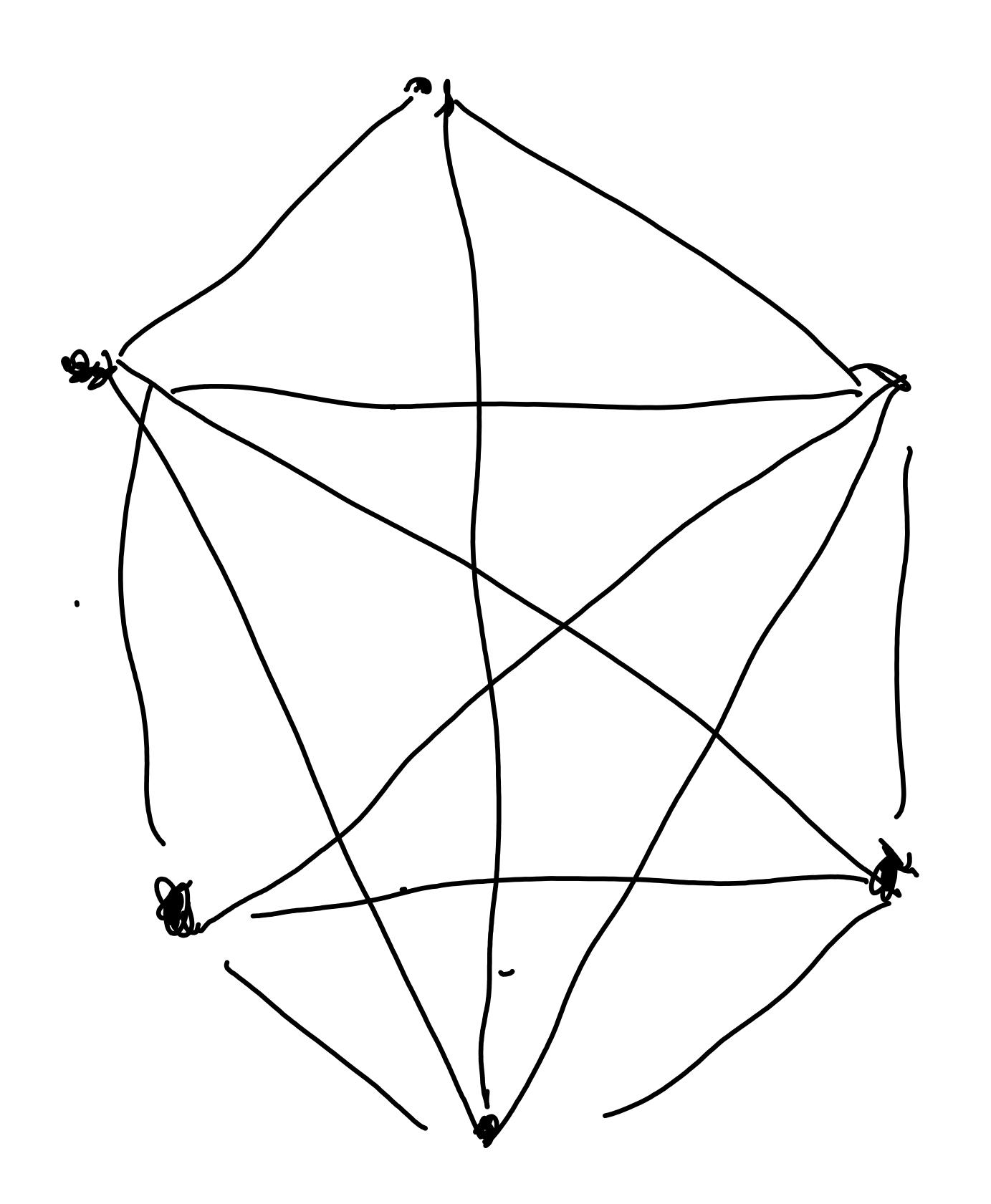
$$0 = n^{2} - n - 2k$$

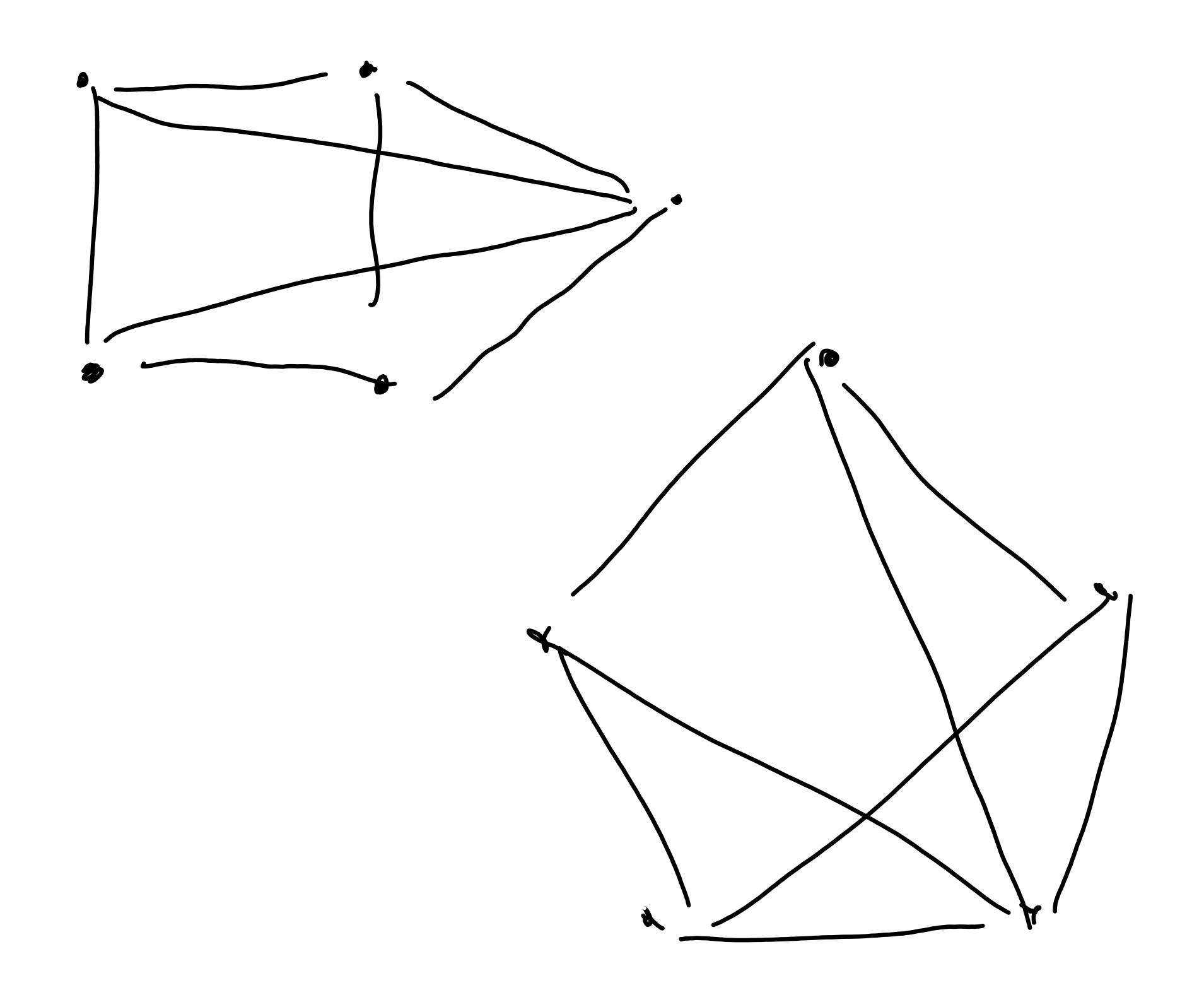
$$\Delta = n^{2} + 4n2k$$

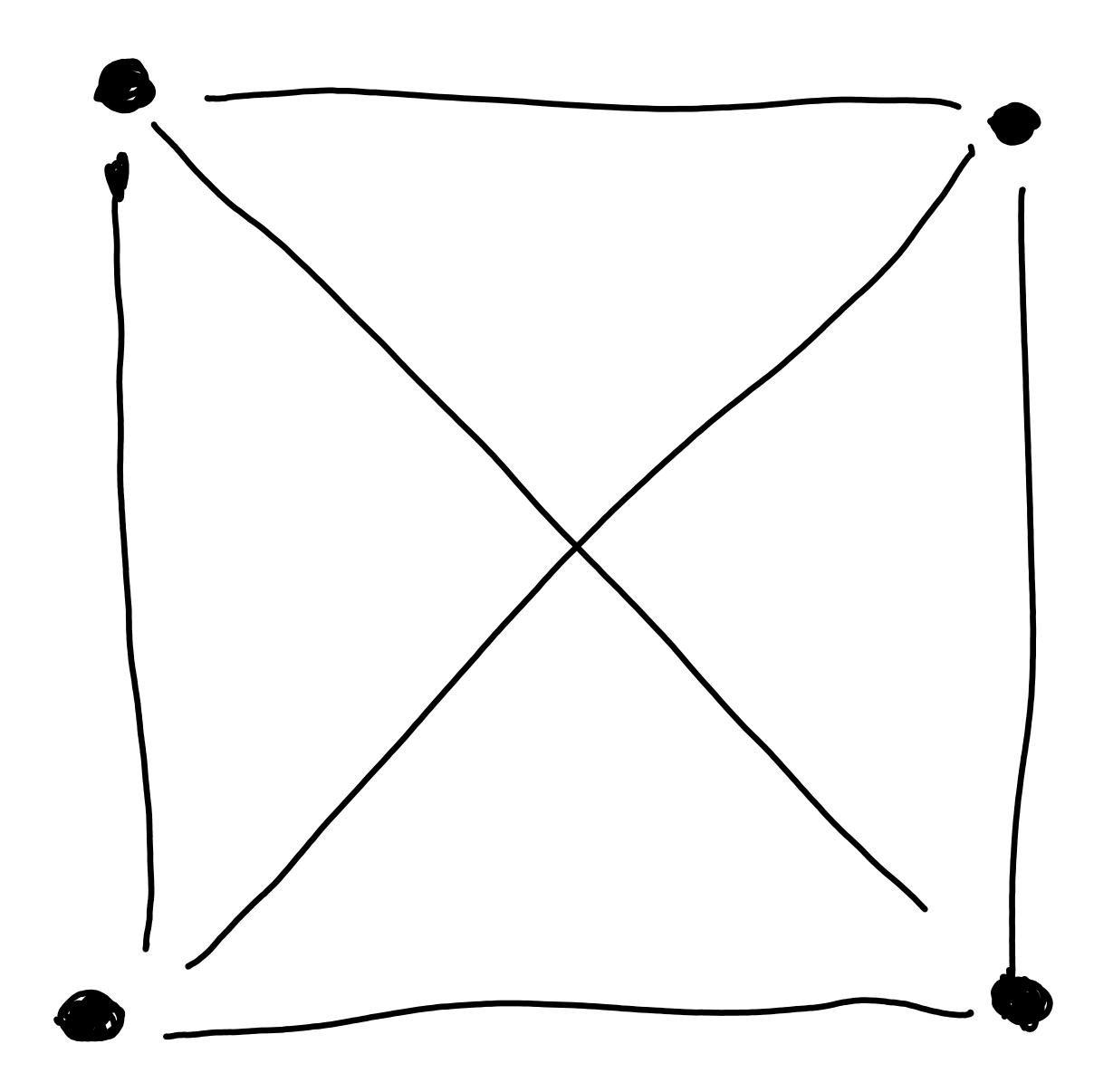
$$\lambda = n^{2} + 4n2k$$

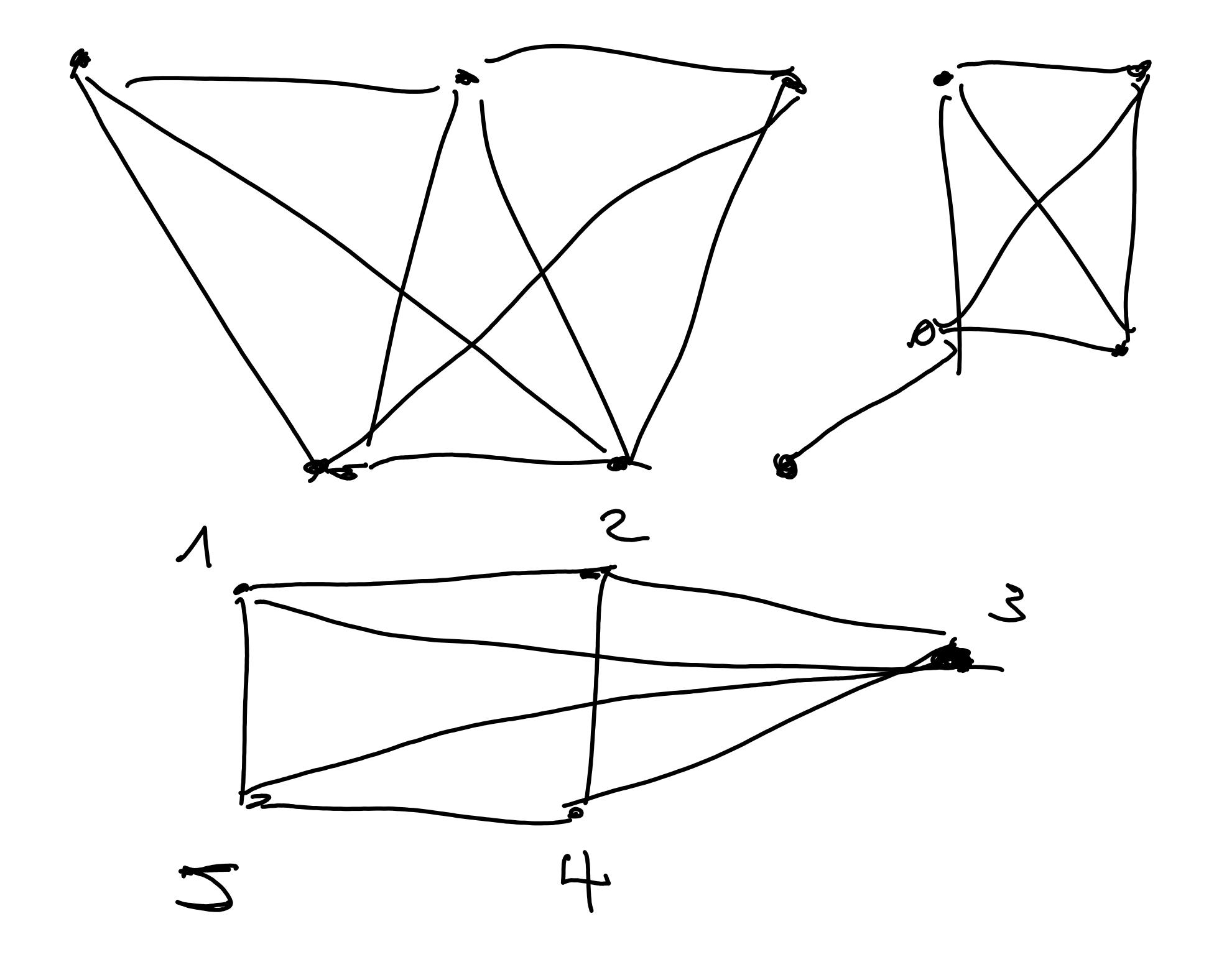


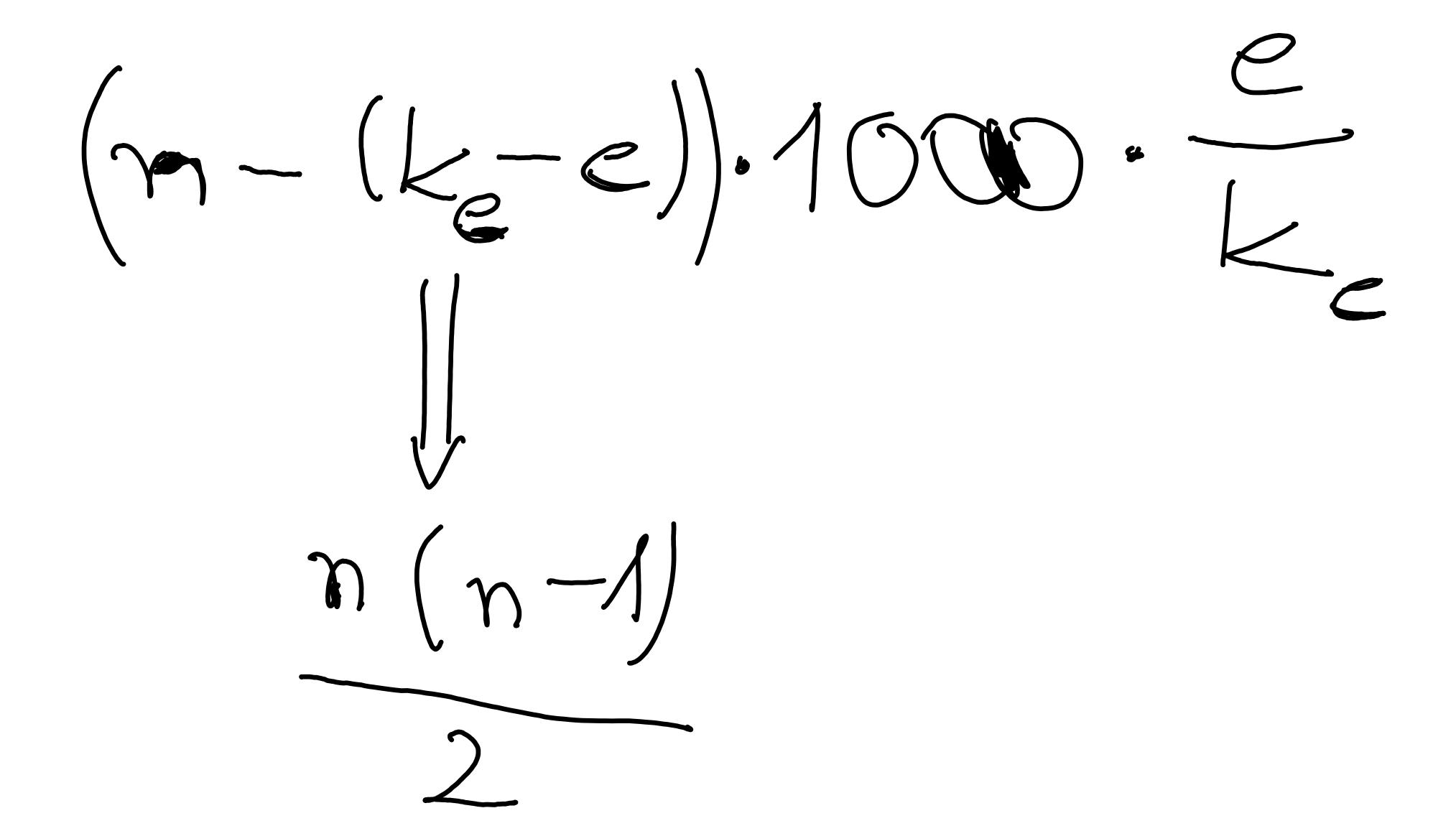












 3
 2 1. 3 1.

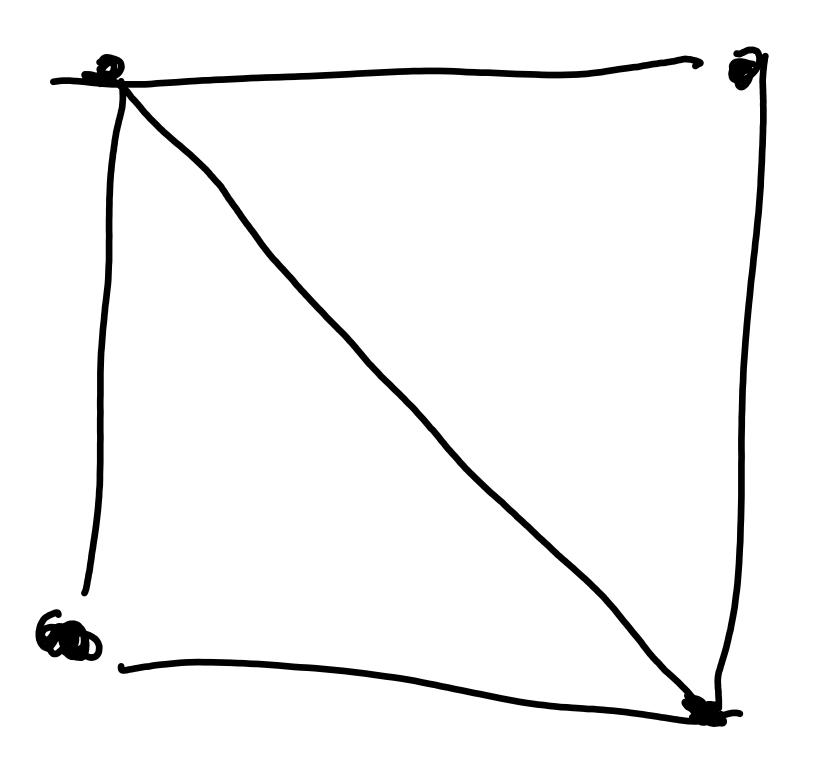
0 134 01234 5 5 1 1 211600 3/1/00 31100 41000 4 / 6

procure solesse optimem - 60 to wtosewer permetoge, tylke w Keleprosici bosowej fanleya sassestava - zomnomo Este jale ne soustra jegles 2 1 m #LL50; -> veroge od Cossered romano

**

Zdefenouse somestiers

01010



$$\frac{3}{+} = 64$$

$$\frac{4!}{3!(4-3)!} = \frac{24}{6}$$