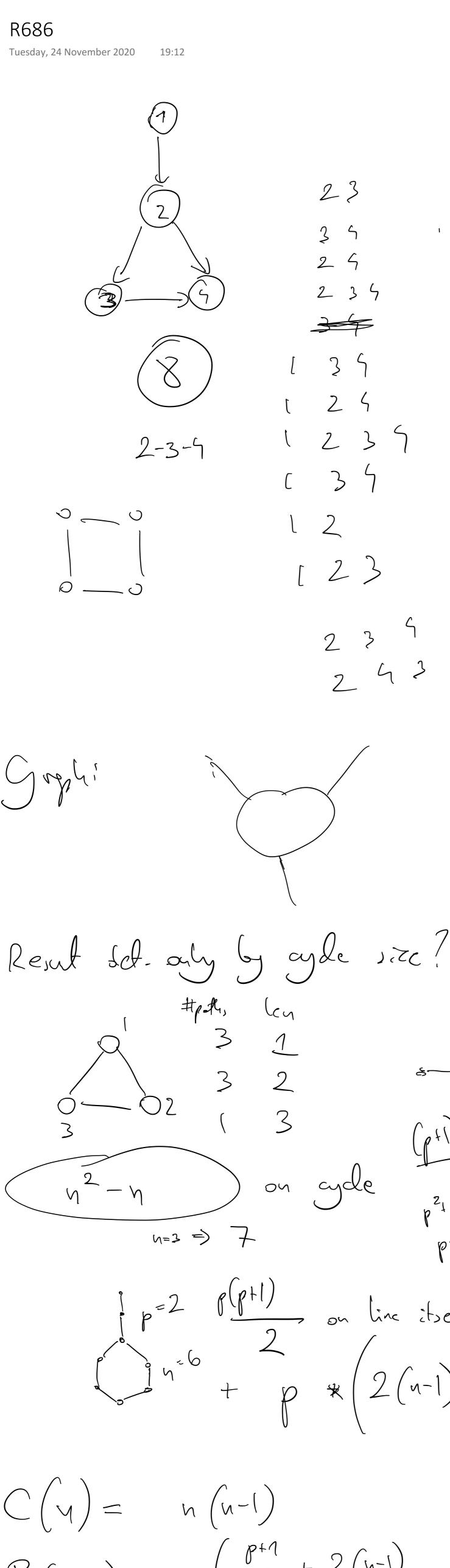
R686 Tuesday, 24 November 2020



on cycle
$$p^{2} > 7$$
 $p^{2} + p^{2} +$

C(3)+27(1,3)=6+2.5=16Messing palls grin through both toils. colculate size of a troe rosted ou juy de V (n-v) poh, toudring cycle

 $\int_{0}^{\infty} p^{2} \int_{0}^{\infty} p^$ $P(\gamma) = P\left(\frac{p+1}{2} + 2(\gamma-1)\right)$ C(3) = -3.2 = 6P(1,3)=1+4=5V (V-1)
poths in tree itself

12333999 × et least 3x in the arrivery (2) (2) (4) (2) (4) (2) (4) (2) (2)

 $\frac{1}{2}$ $\frac{1}$

3+3+4+1=11 $6 - \frac{1}{2} = 18$