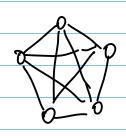
$$K_5$$
  $|V| = 5$   $|E| = (9) = 10$ 

$$|X_{3,3}| |V| = C$$
 $|E| = 9_{-3.7}$ 



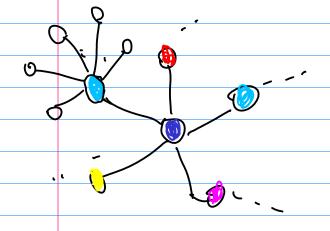
$$9 \leq 3.6 - 6 = 12$$

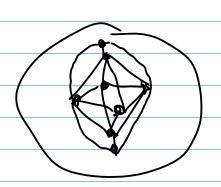
$$\geq J = 2e$$
 $d_{ava} = 2e$ 

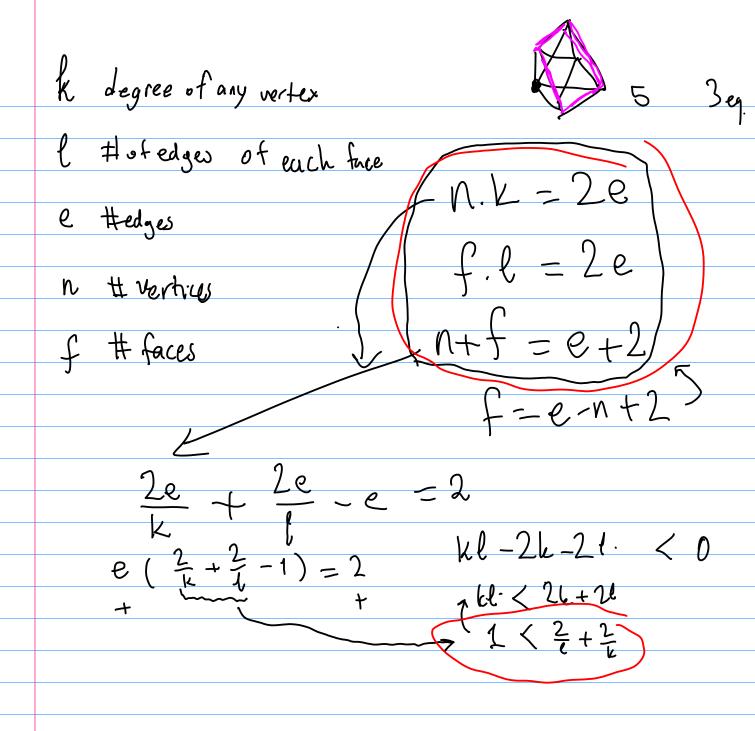
$$2e \leqslant 8n-42$$

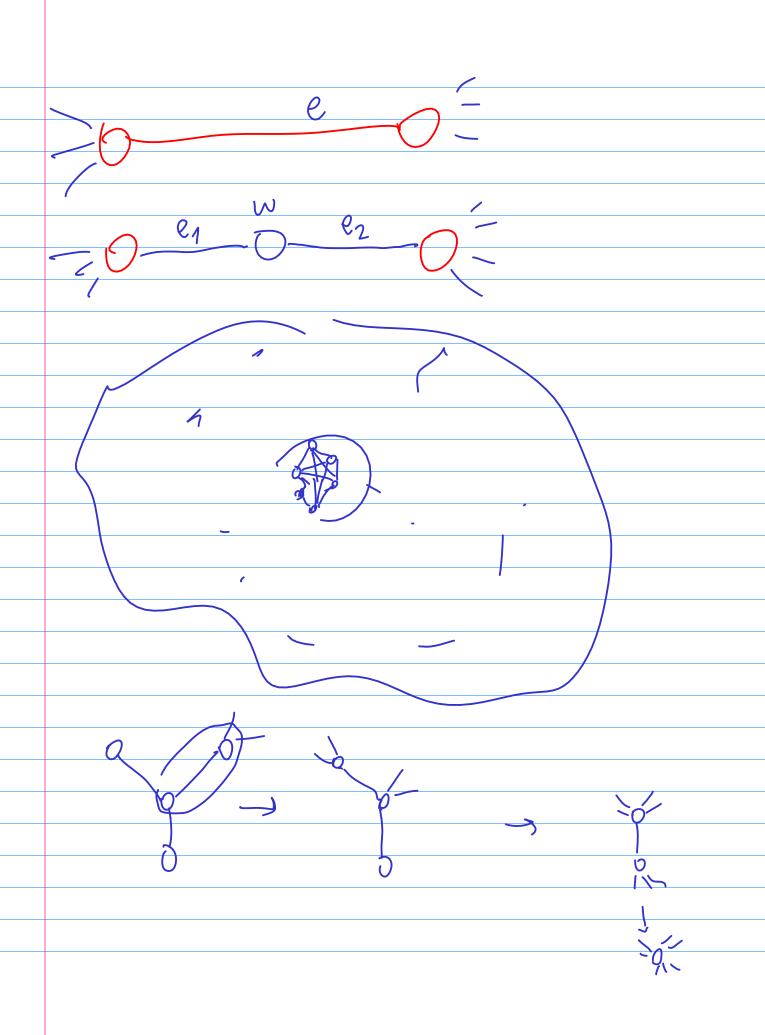
$$n$$

$$6-12$$









f=e-n+2 faces edges vert. f+2 osign. f n e-n+2 dual