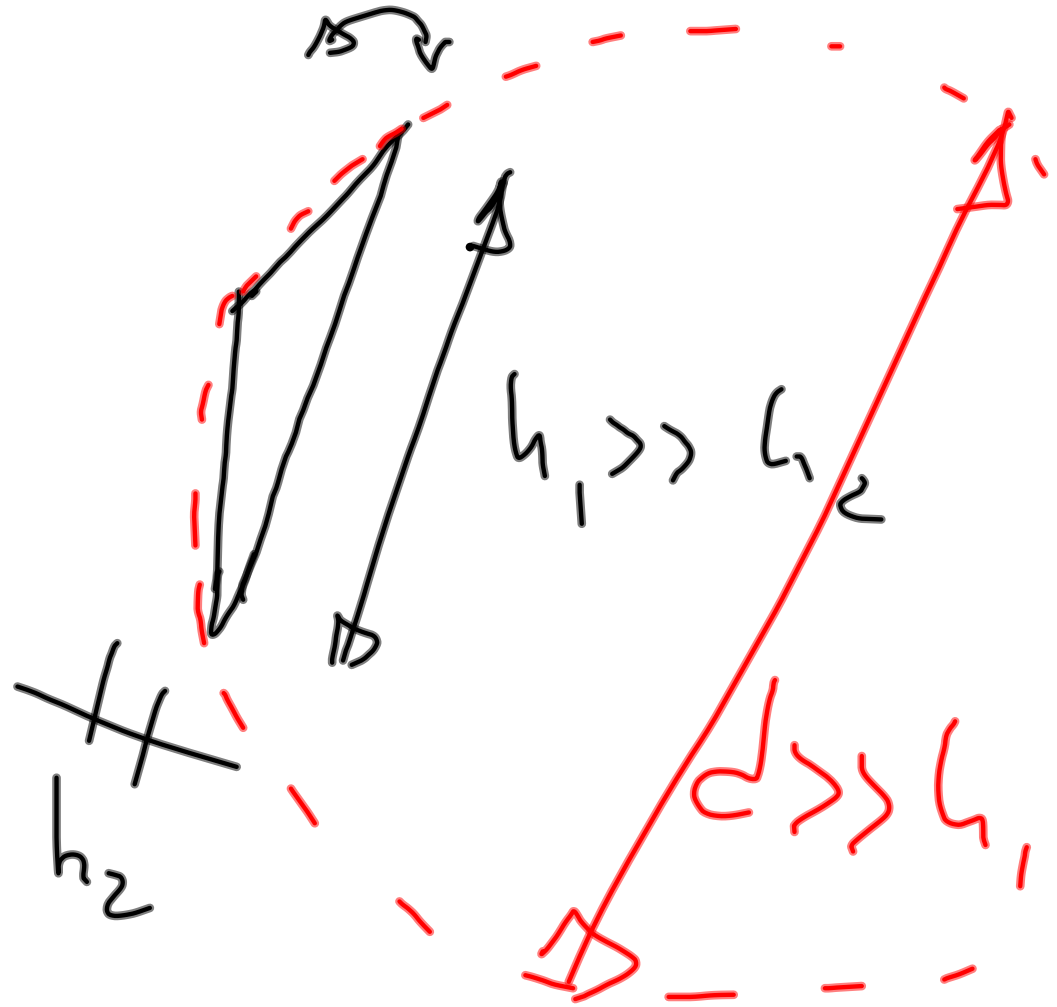
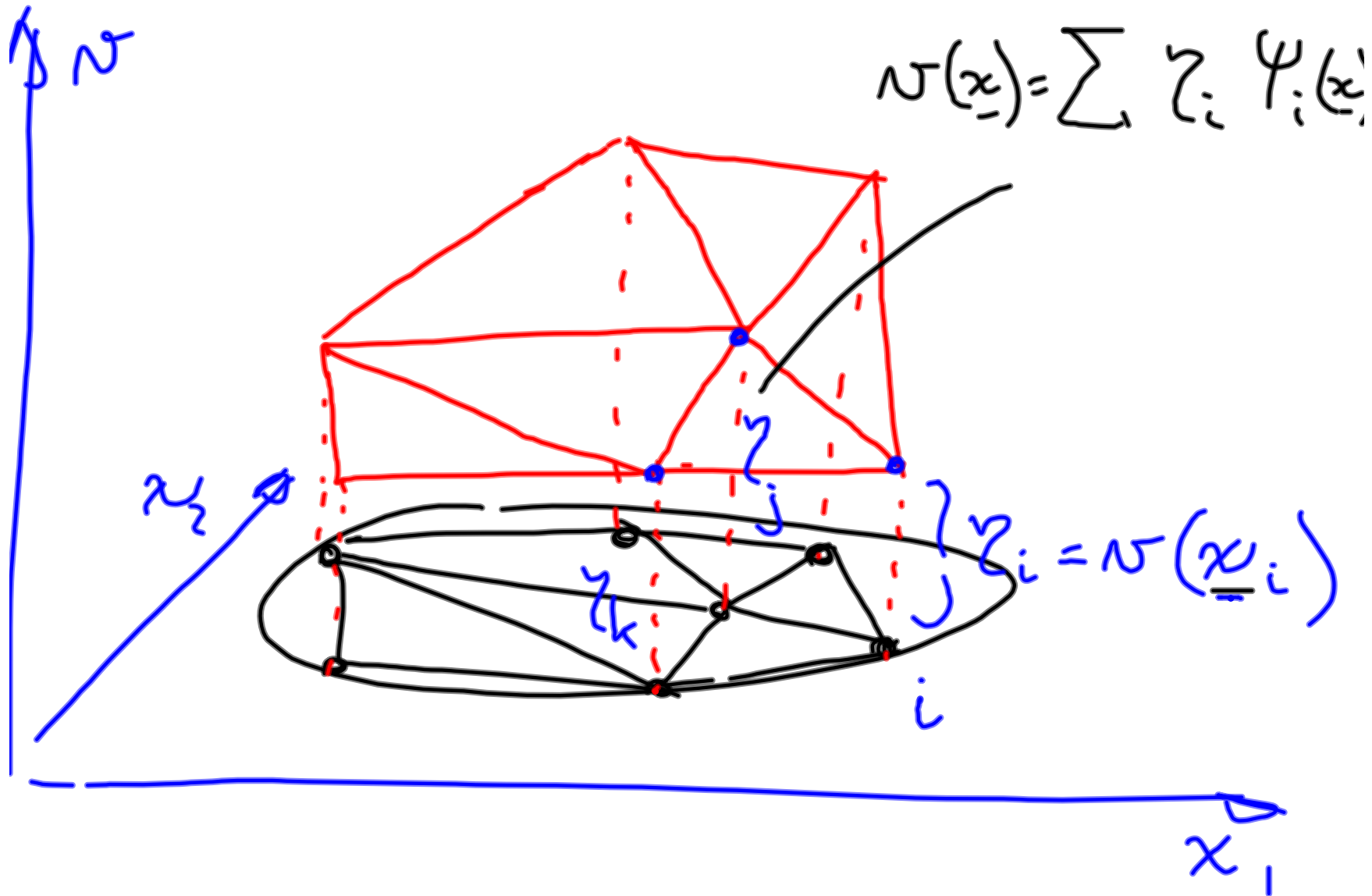
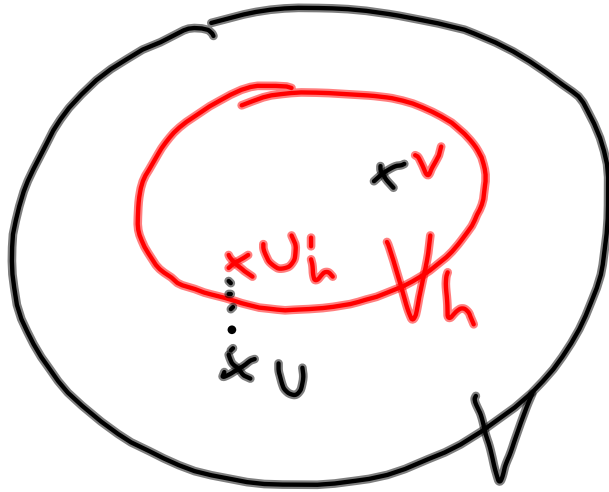


↑  
OK



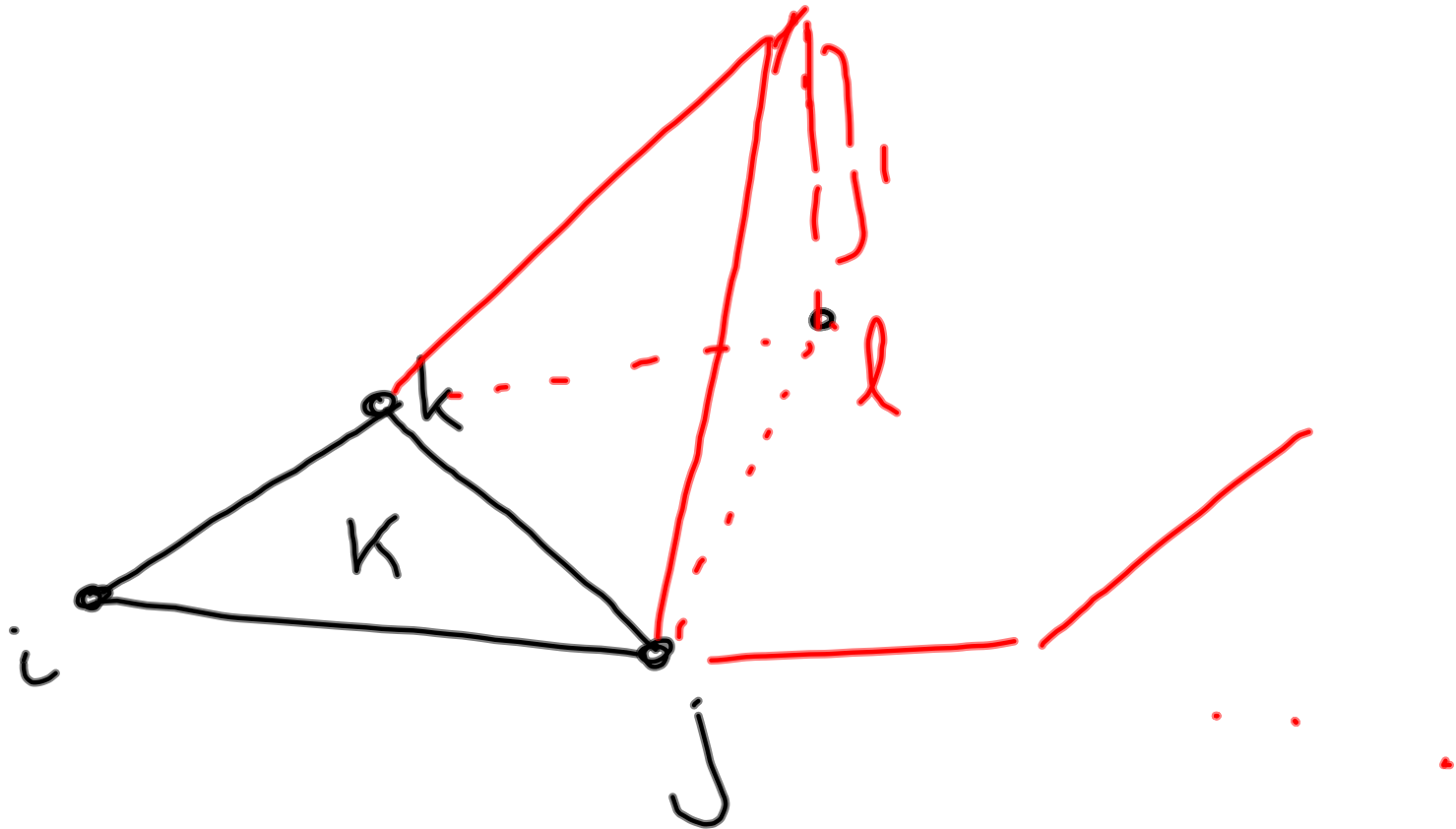




$$\|\nabla u - \nabla u_h\| \leq$$

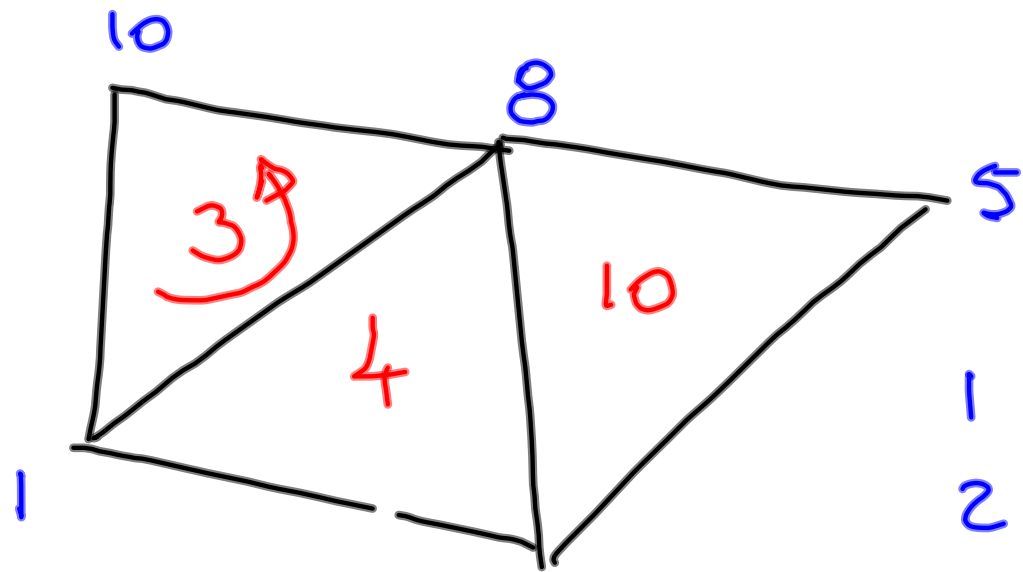
$$\|\nabla u - \nabla \sigma\|$$

$$\forall \sigma \in V_h$$



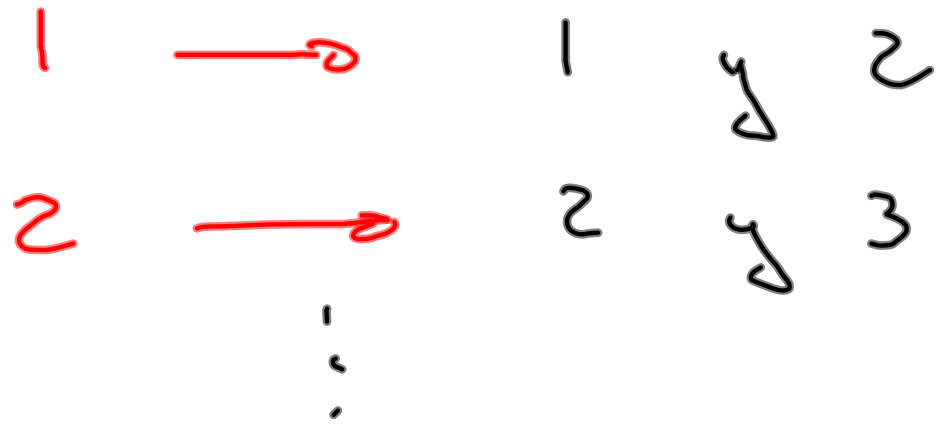
$\nabla \varphi_l = 0$  dentro de  $K$ !

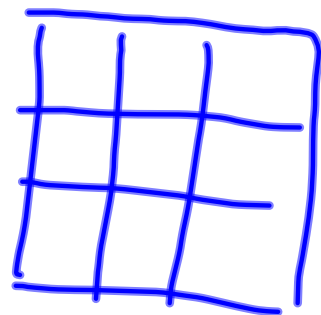
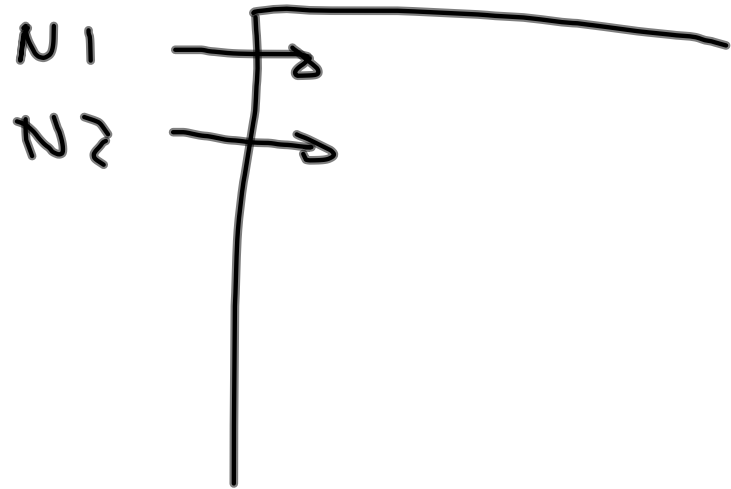
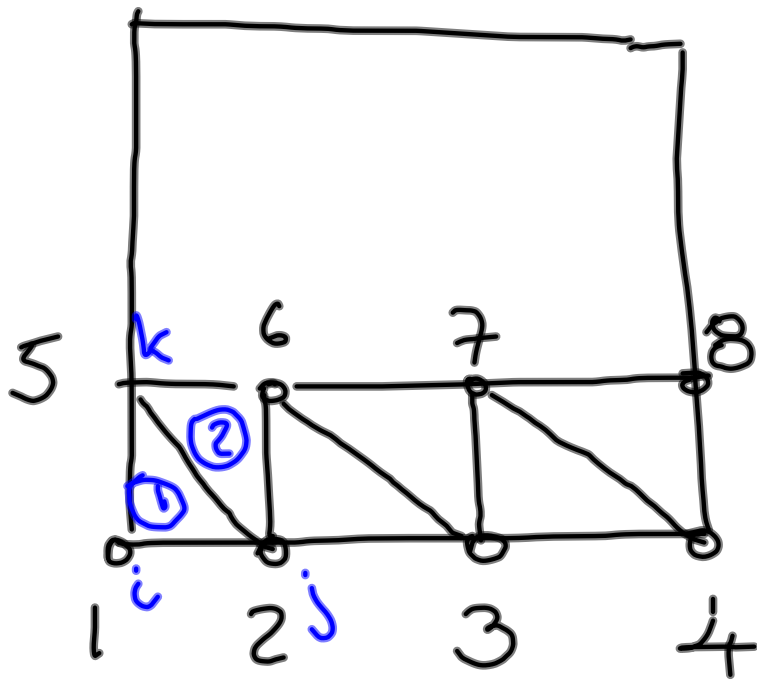
$$a_K(\varphi_i, \varphi_j) = \int_K \nabla \varphi_i \cdot \nabla \varphi_j \neq 0 \iff i, j \in K$$



3	1	8	10	6	8	10
4	2	8	1			
10	8	2	5			

1	0.	0.
2	5.	-2.
5	.	-
1	.	.





? local = [ i j k ]

local(1) = [ 1 2 5 ]

local(2) = [ 6 5 2 ]

