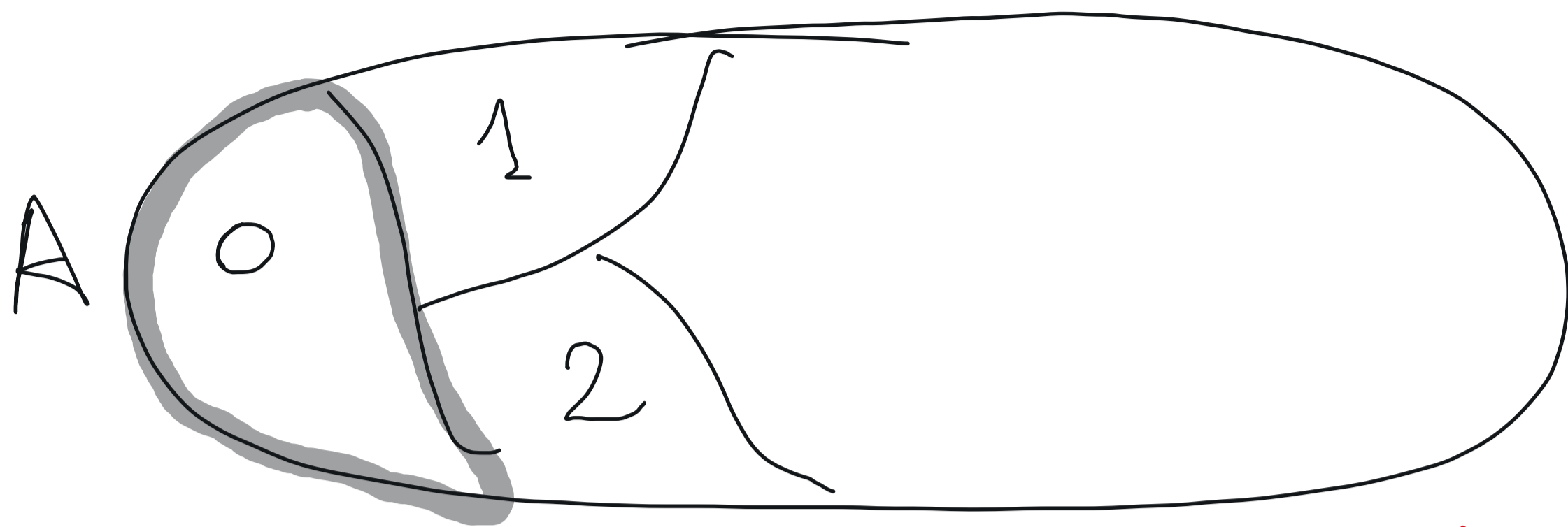


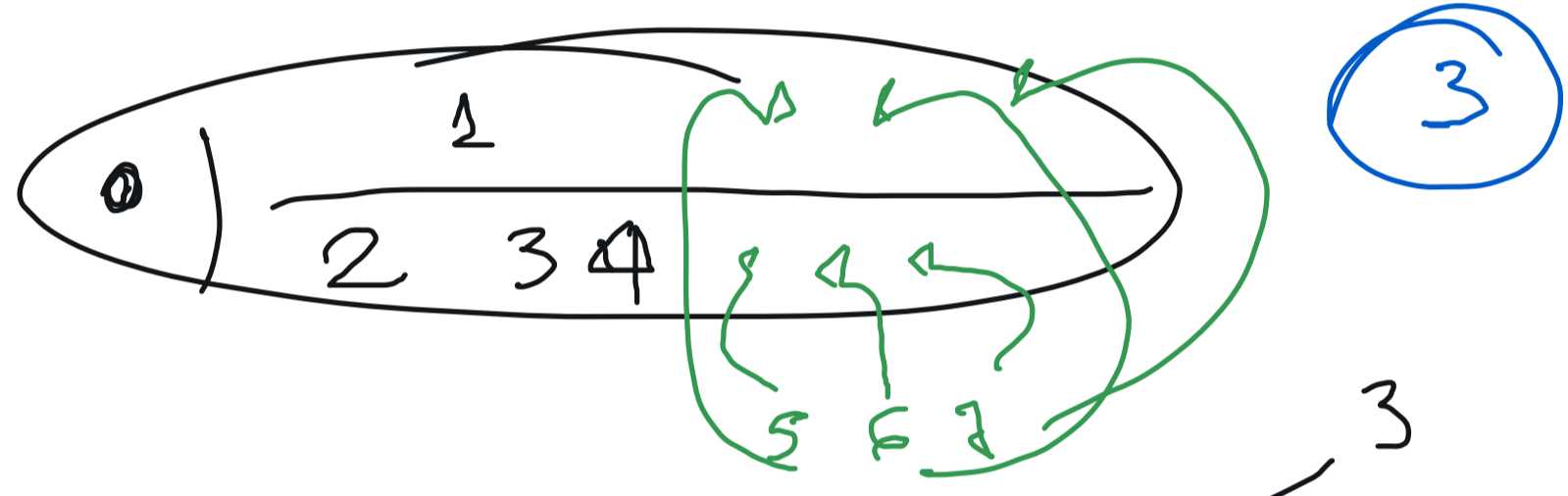
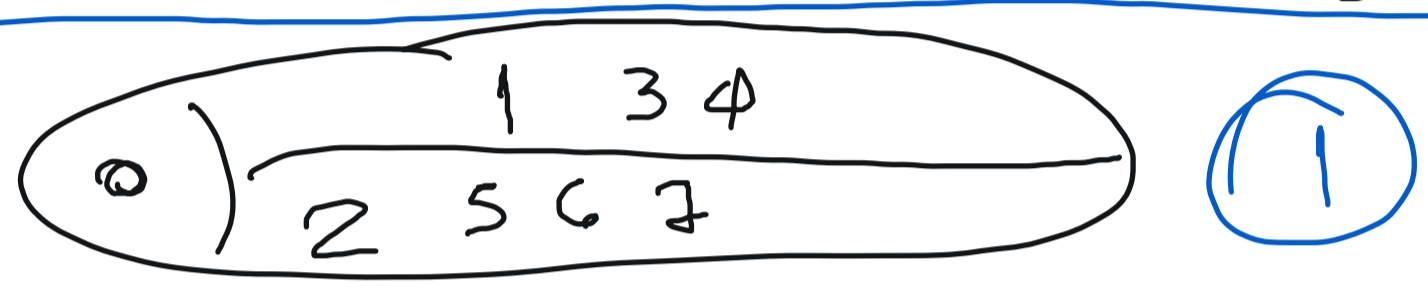
\mathbb{R} sobre $A = \{0, 1, 2, \dots, 7\}$

$\# [0] < \# [1] < \# [2], \quad 3R4$

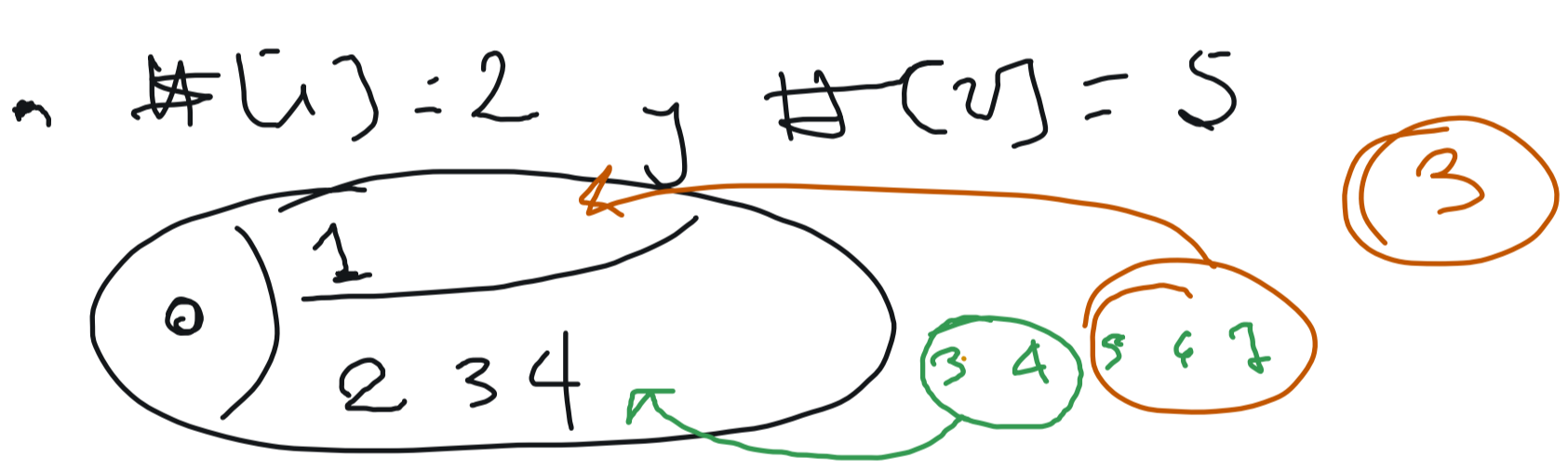


$\# [0] = 2 \Rightarrow \# [1] > 3 \Rightarrow \# [2] \geq 4$ obs
 $\Rightarrow \# [0] = \{0\}$

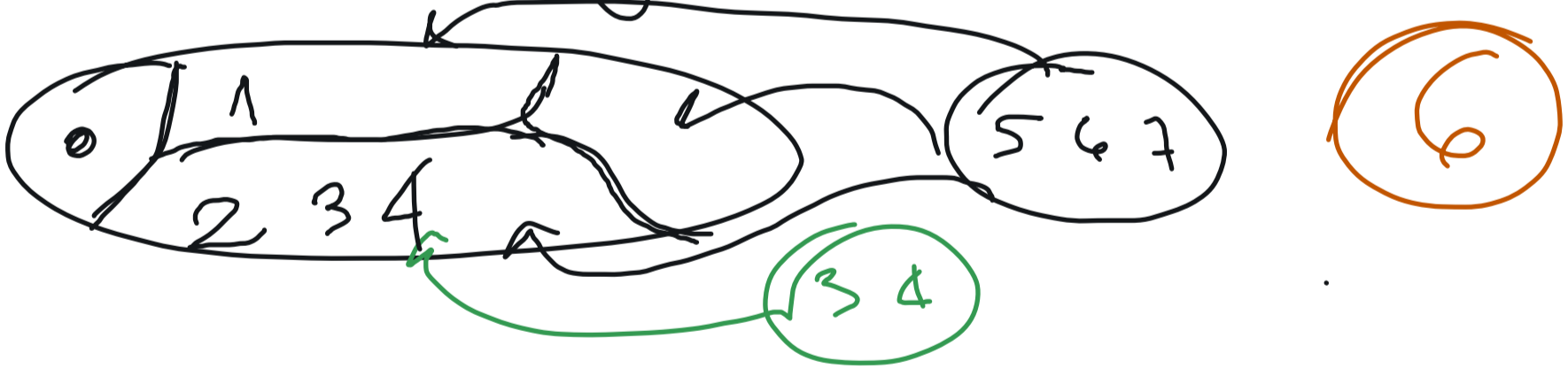
$\# [1] = 3 \Rightarrow \# [2] \leq 4$ y además no hay más clases.



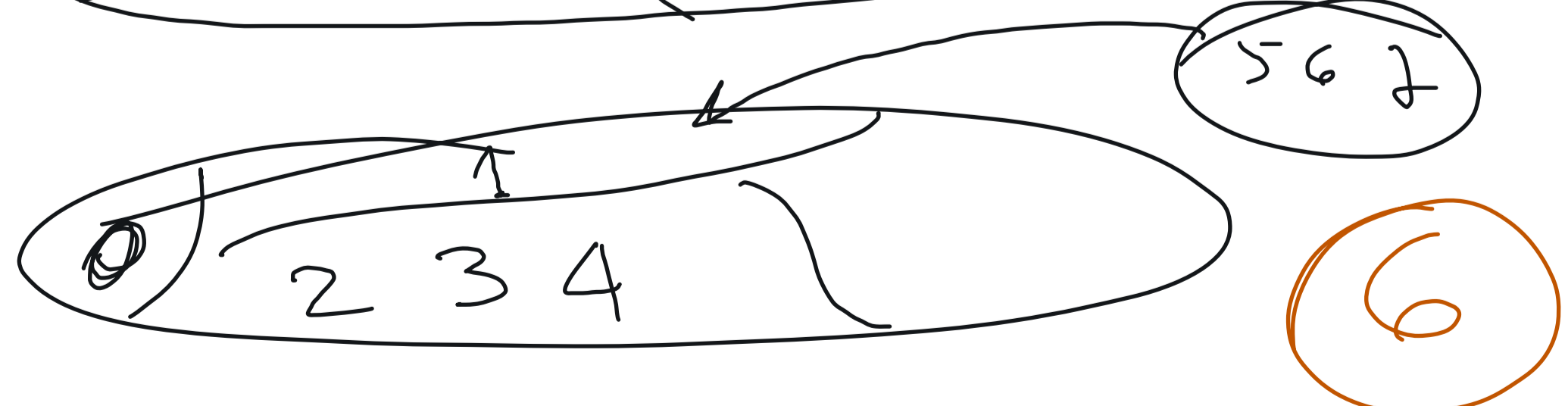
$\# [1] = 2 \Rightarrow \# [2] \in \begin{matrix} 3 \\ 4 \\ 5 \end{matrix}$



$\# [1] = 2, \# [2] = 4$



$\# [1] = 2, \# [2] = 3$



$6 + 3 + 6 + 3 + 3 + 1 = 22$
 comp
 posibles