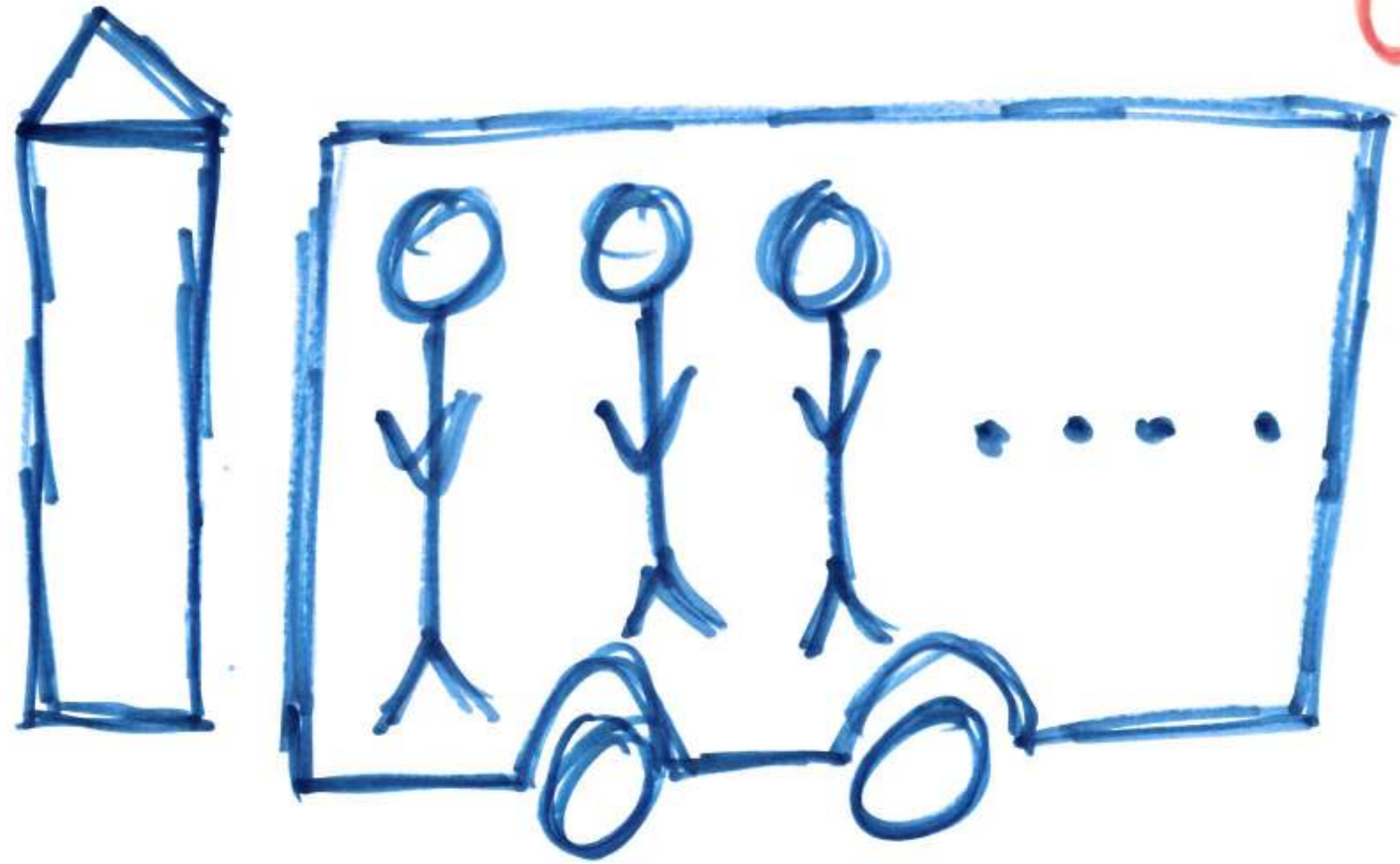




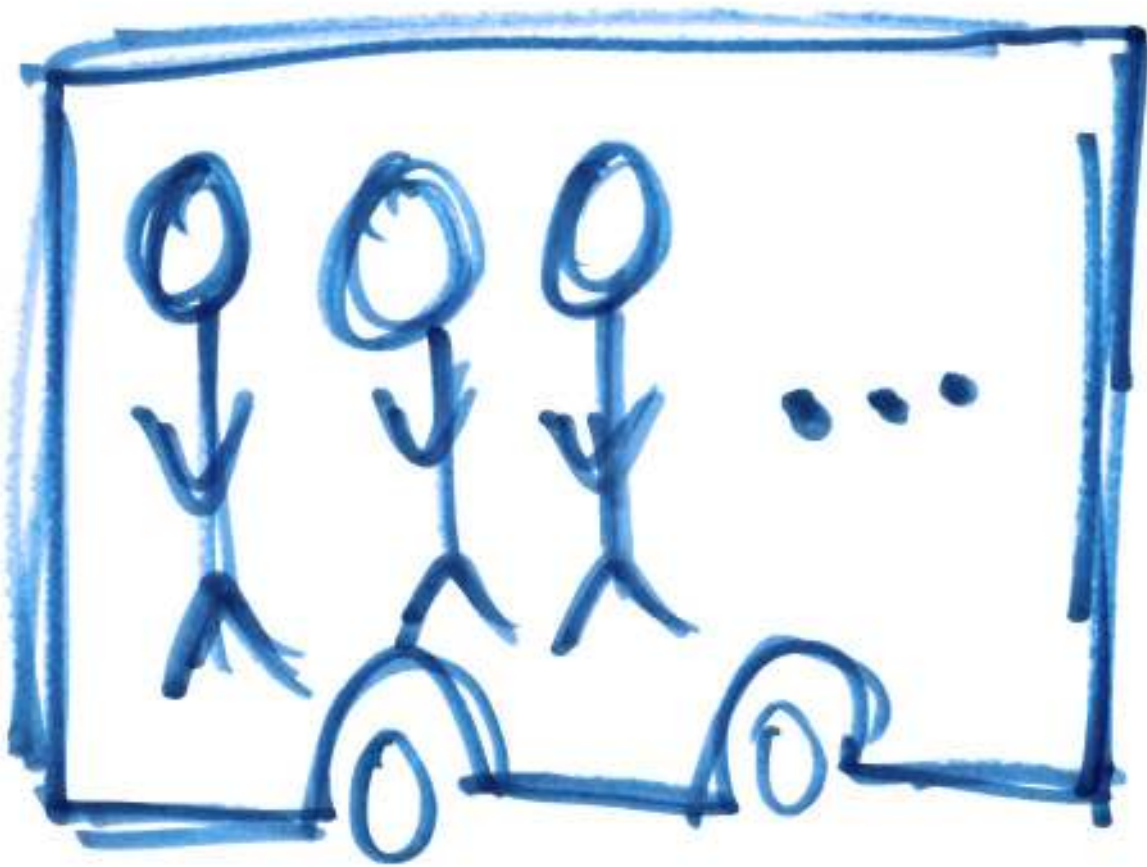
3

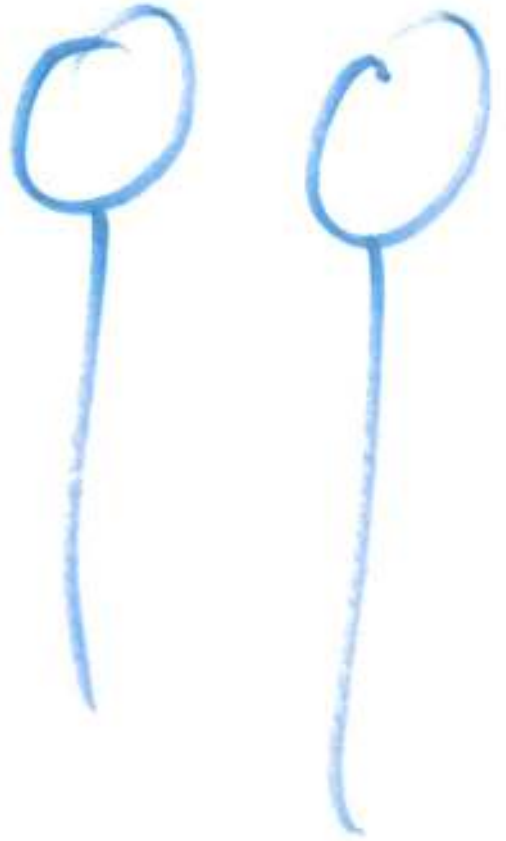
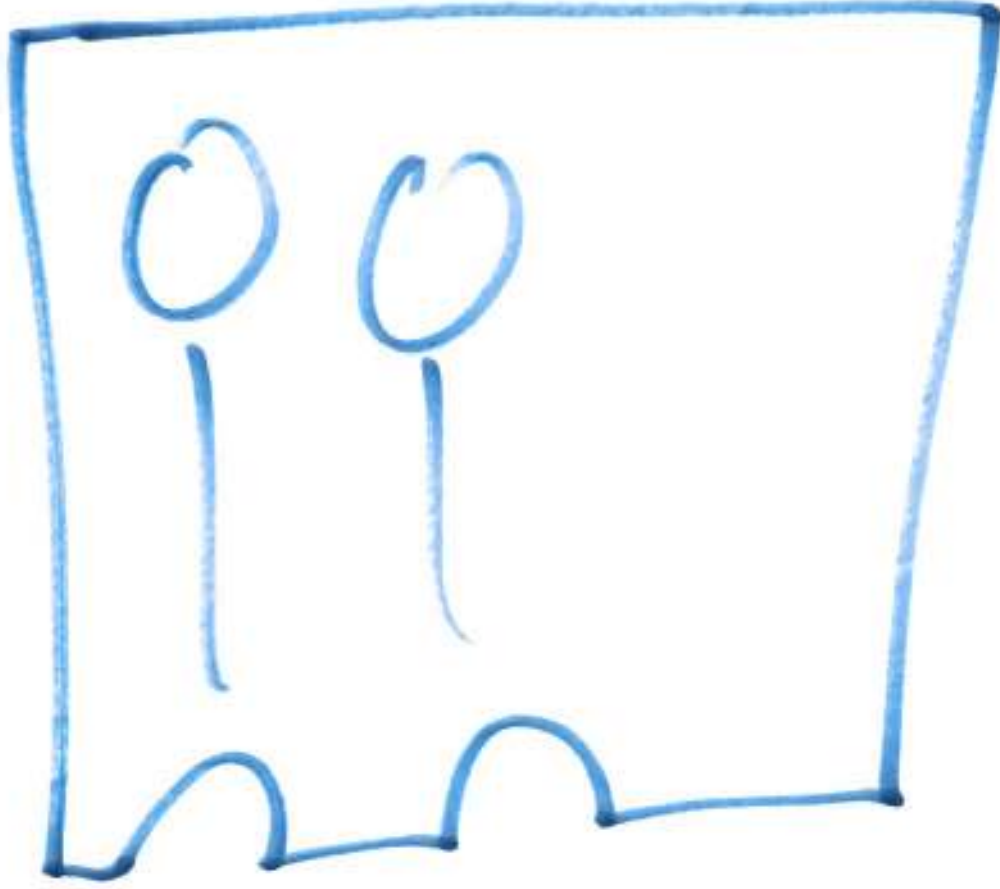
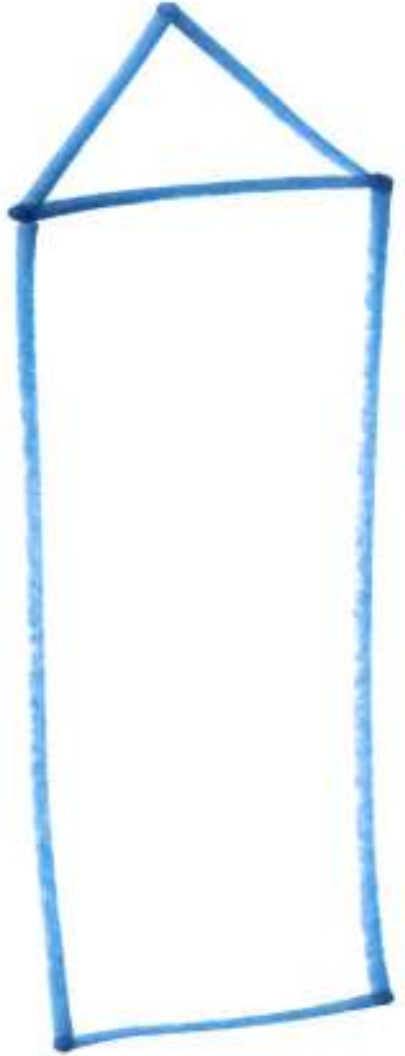


3



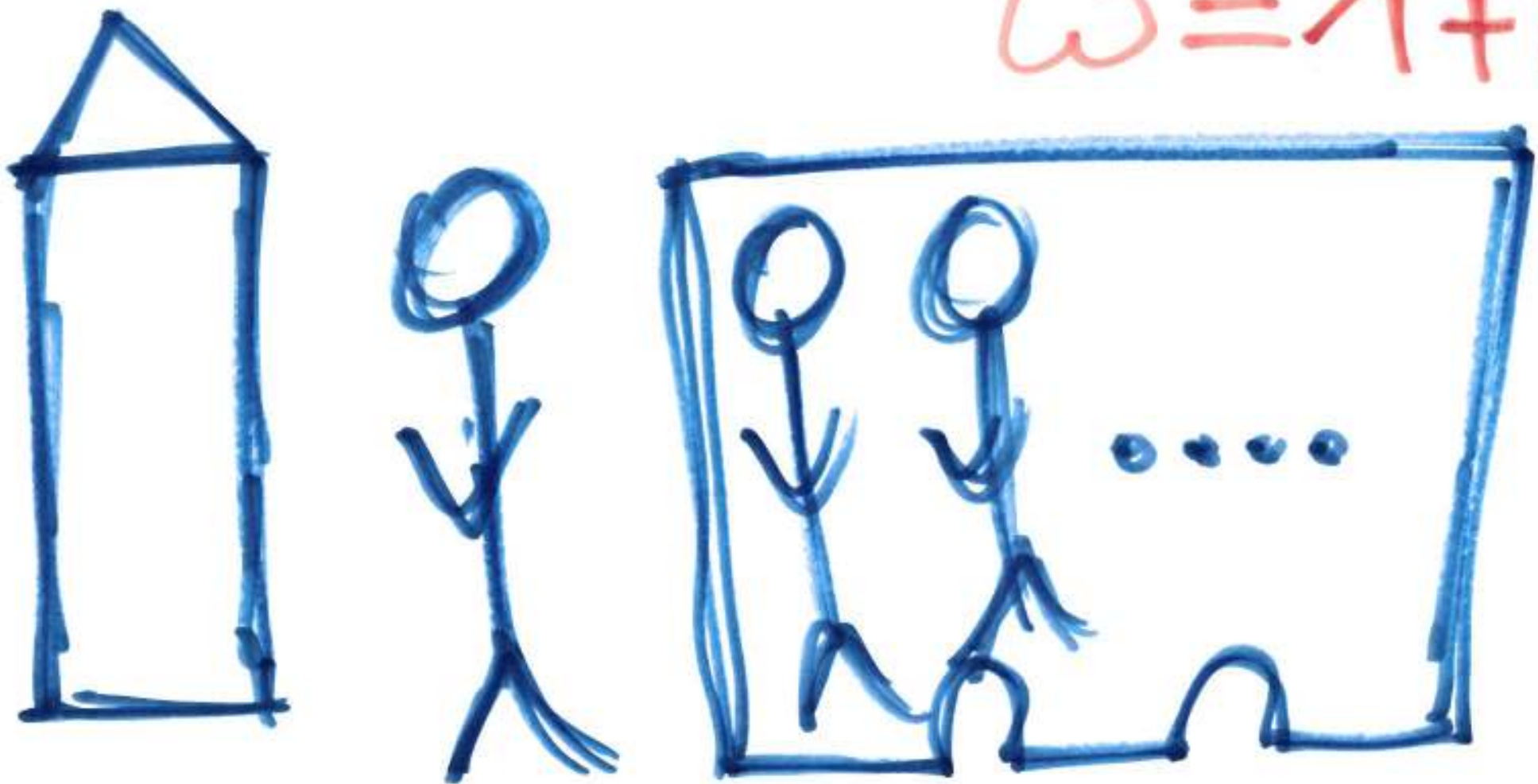
$\omega + 1$





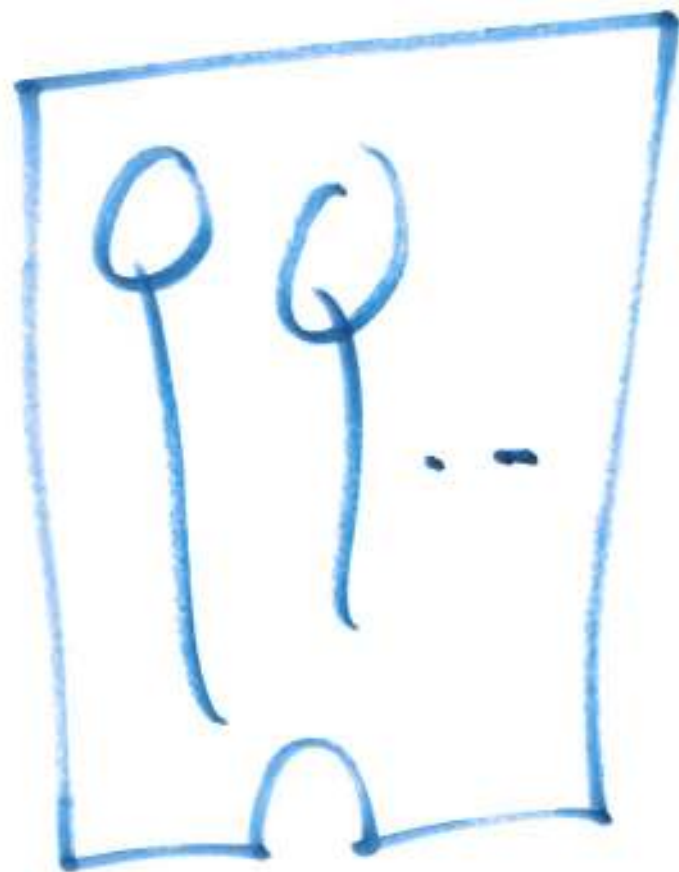
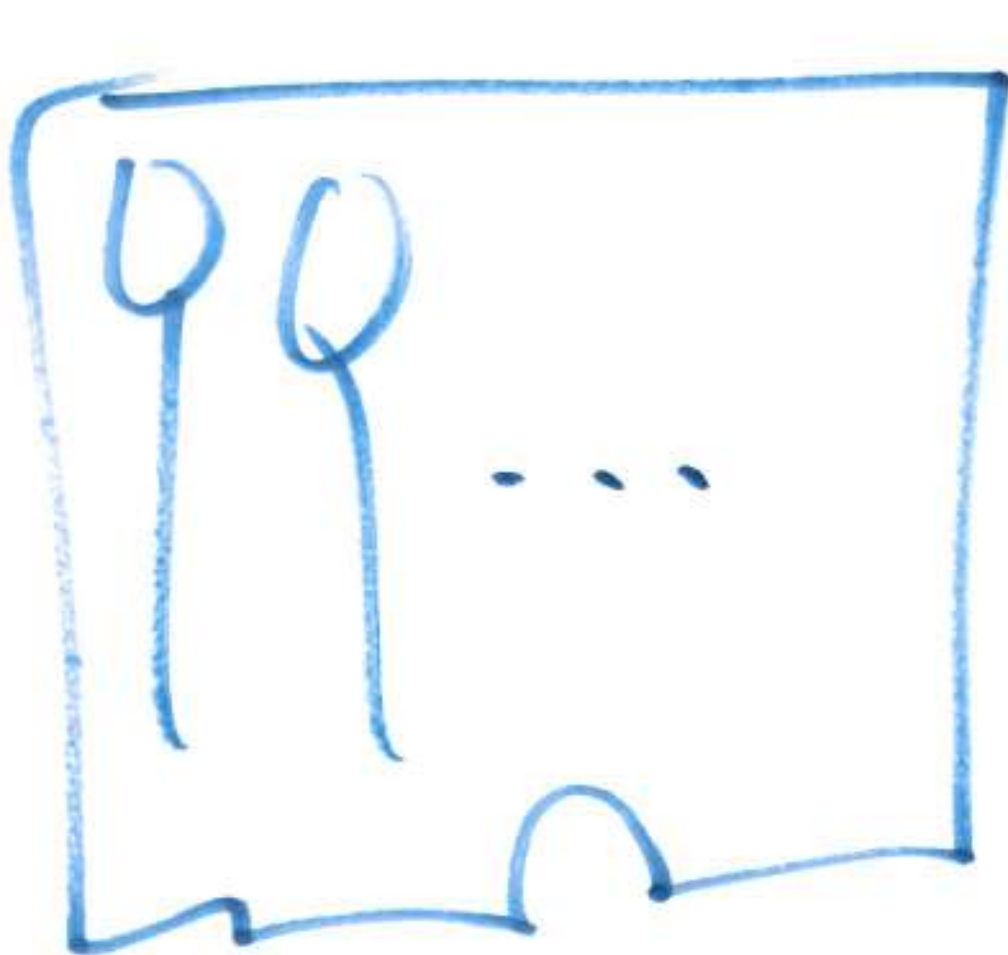
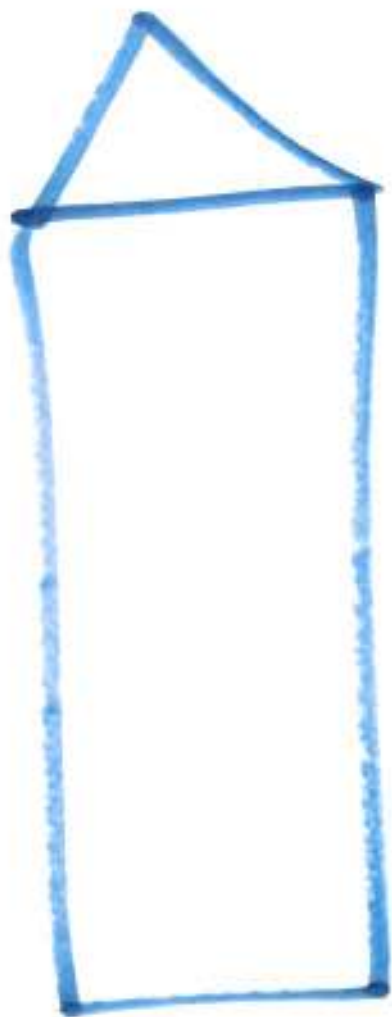
Wt2

$$\omega = 1 + \omega$$

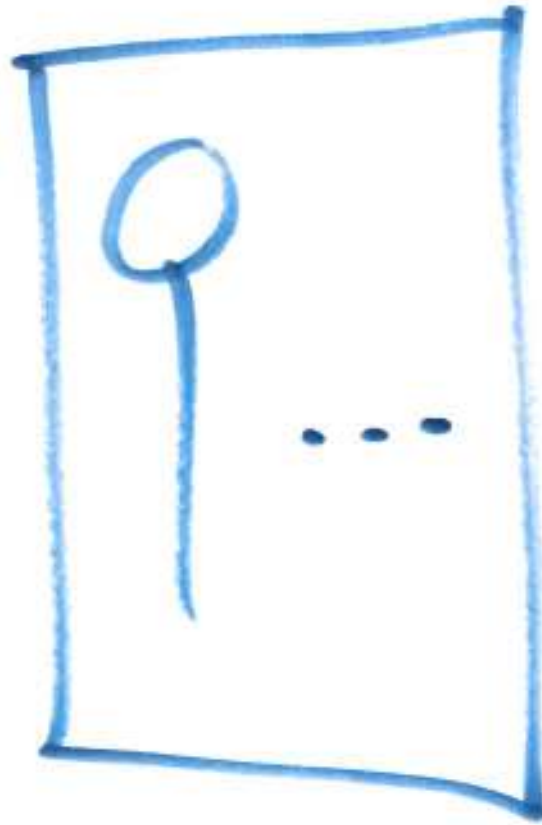
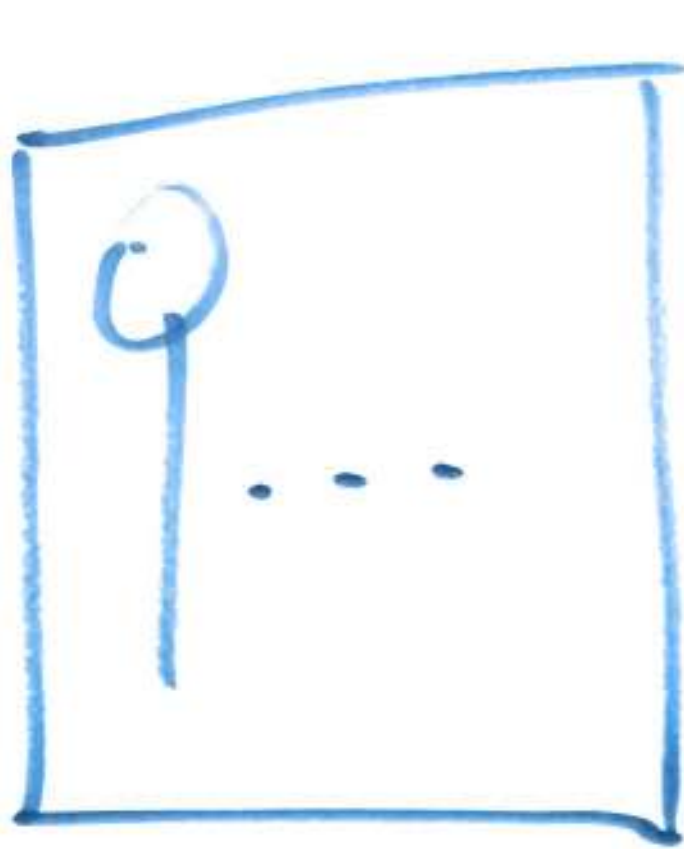


Bei Ordinalzahlen kommt es  
auf die Reihenfolge an!

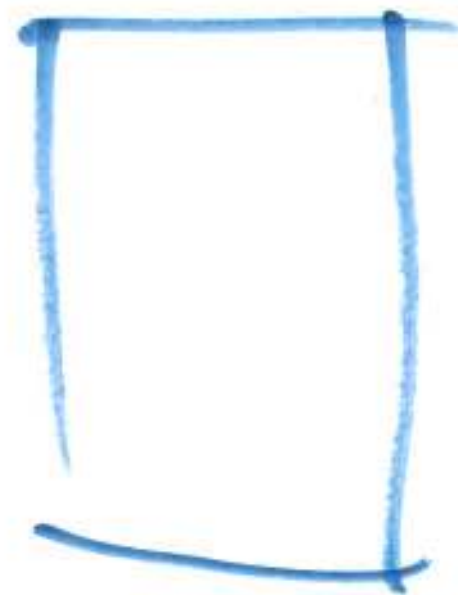
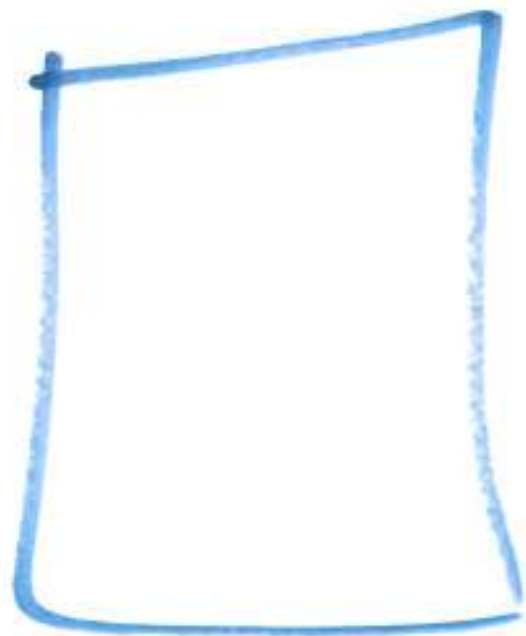
$$2\omega = \omega + \omega$$



$Z^{\omega+1}$







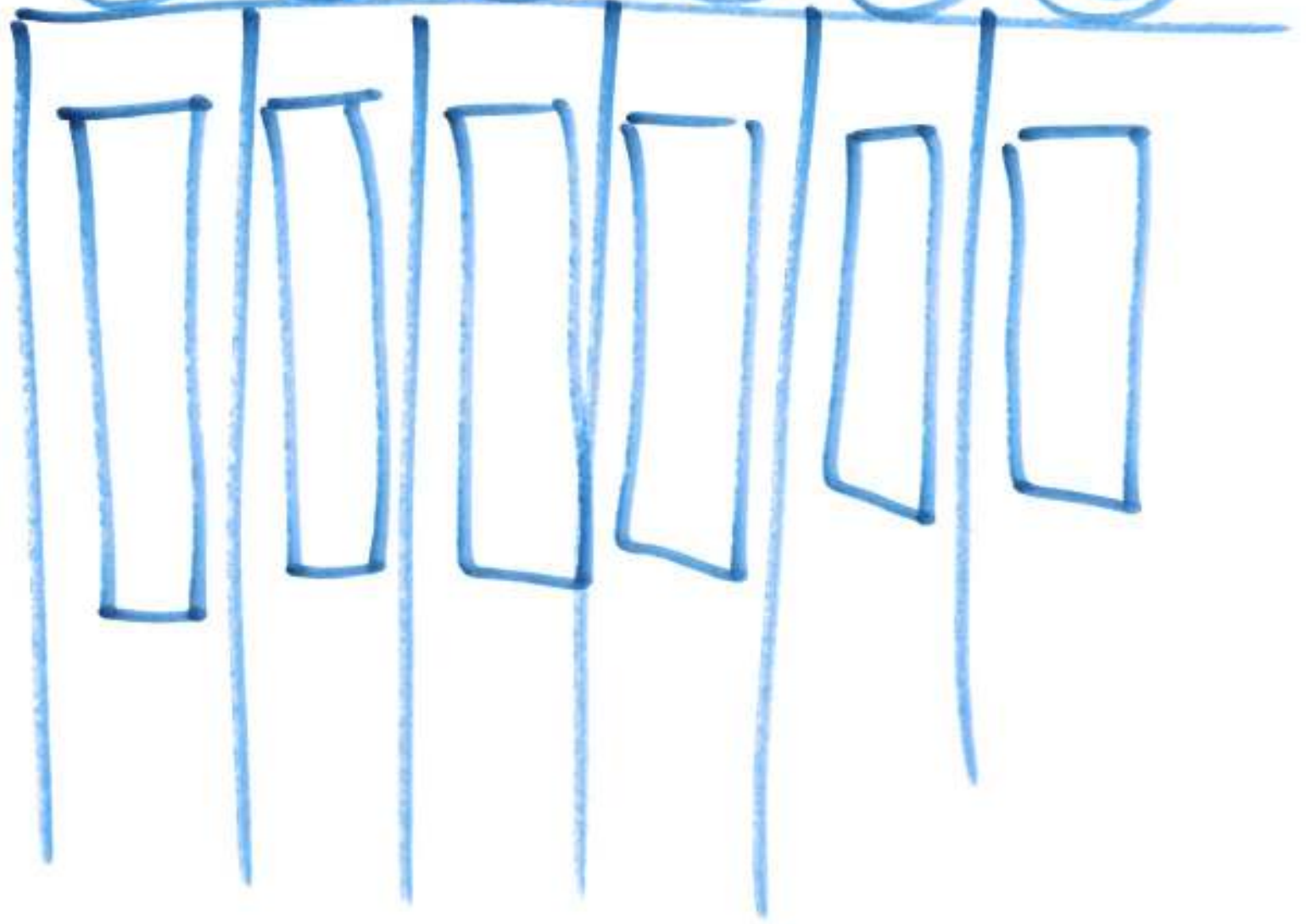
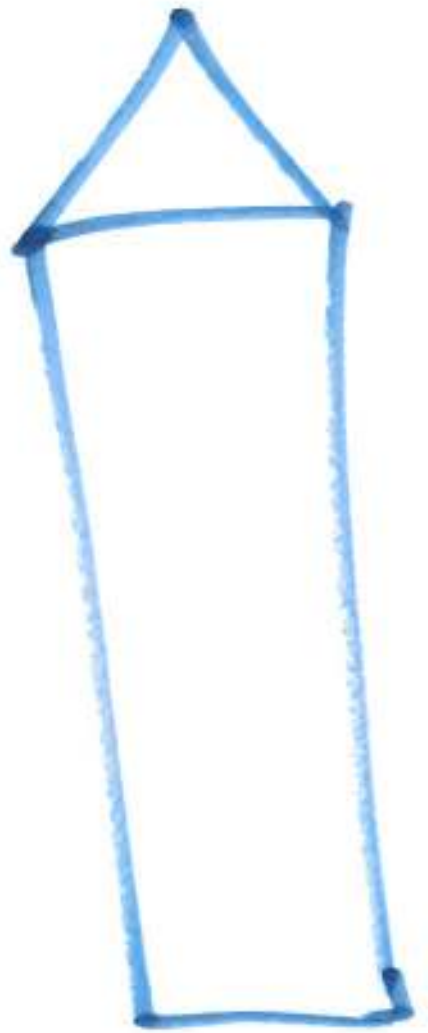
300

$$\omega = \omega \cdot Z$$

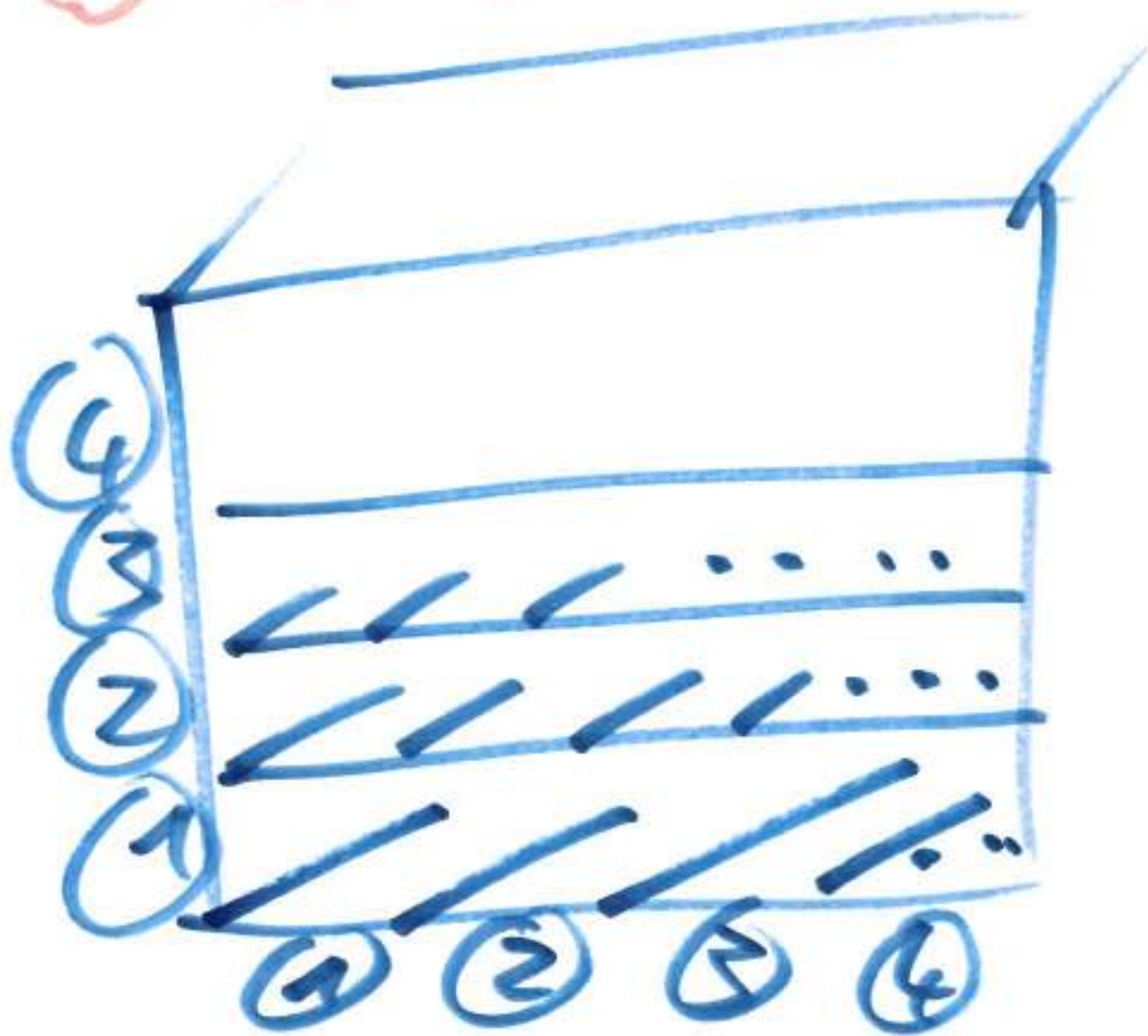


$$\omega^2 = \omega \cdot \omega$$

① ② ③ ④ ⑤ ⑥ ...



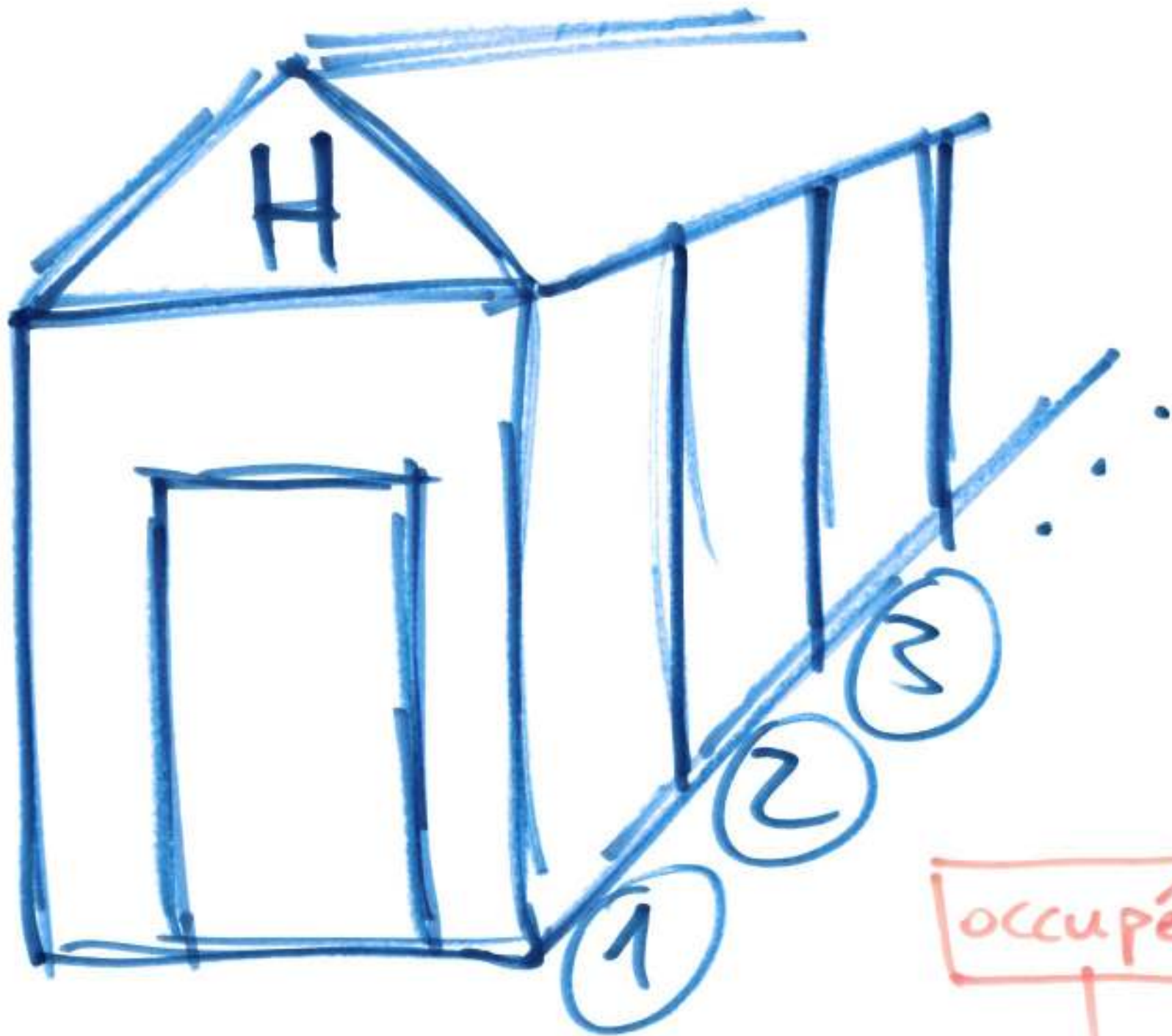
$\omega \cdot \omega \cdot \omega$



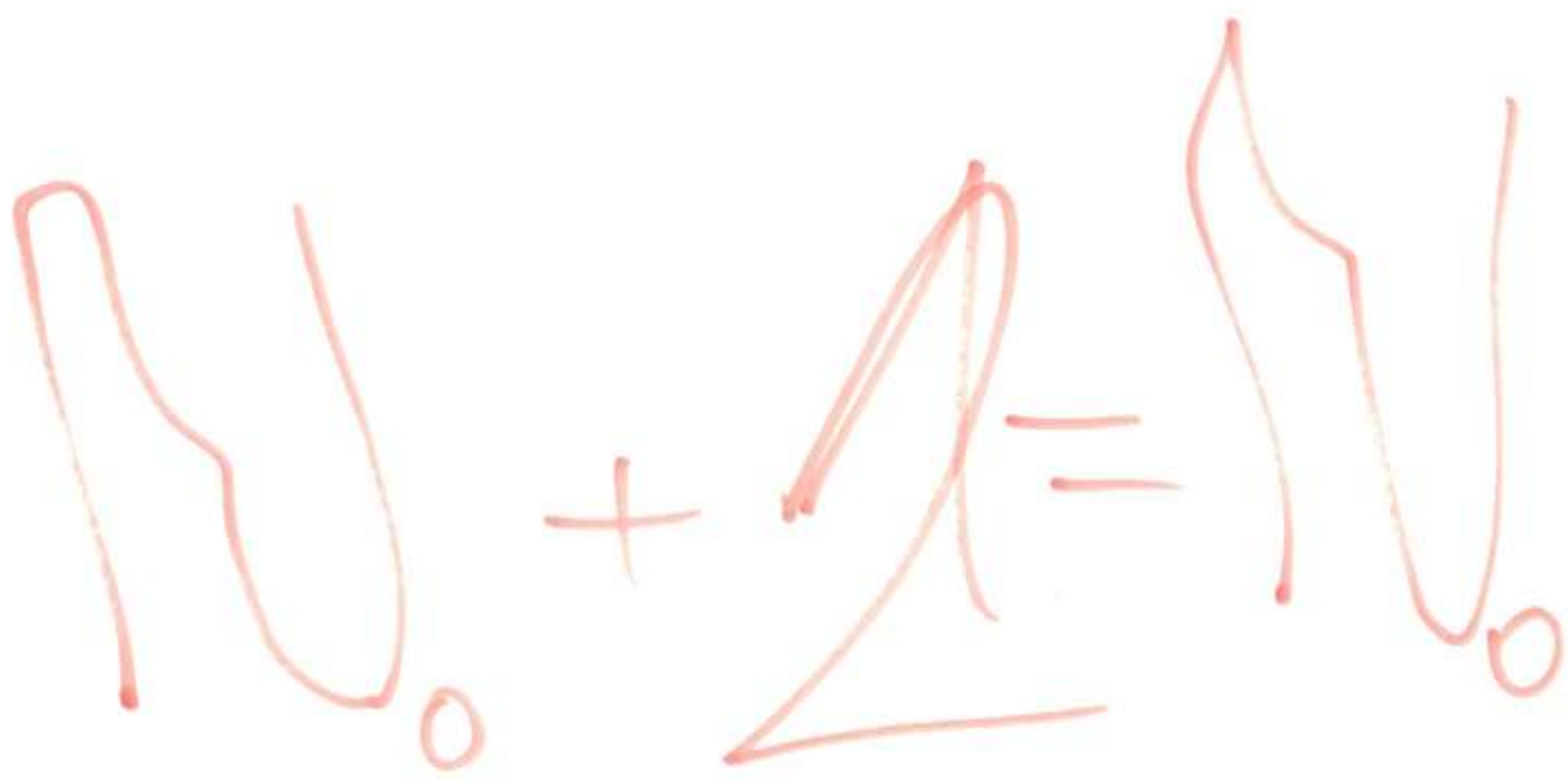
$\omega^3$



$$\xi_1 := \xi_0 \quad \xi_0 \quad \xi_0 \quad \xi_0 \quad \dots$$

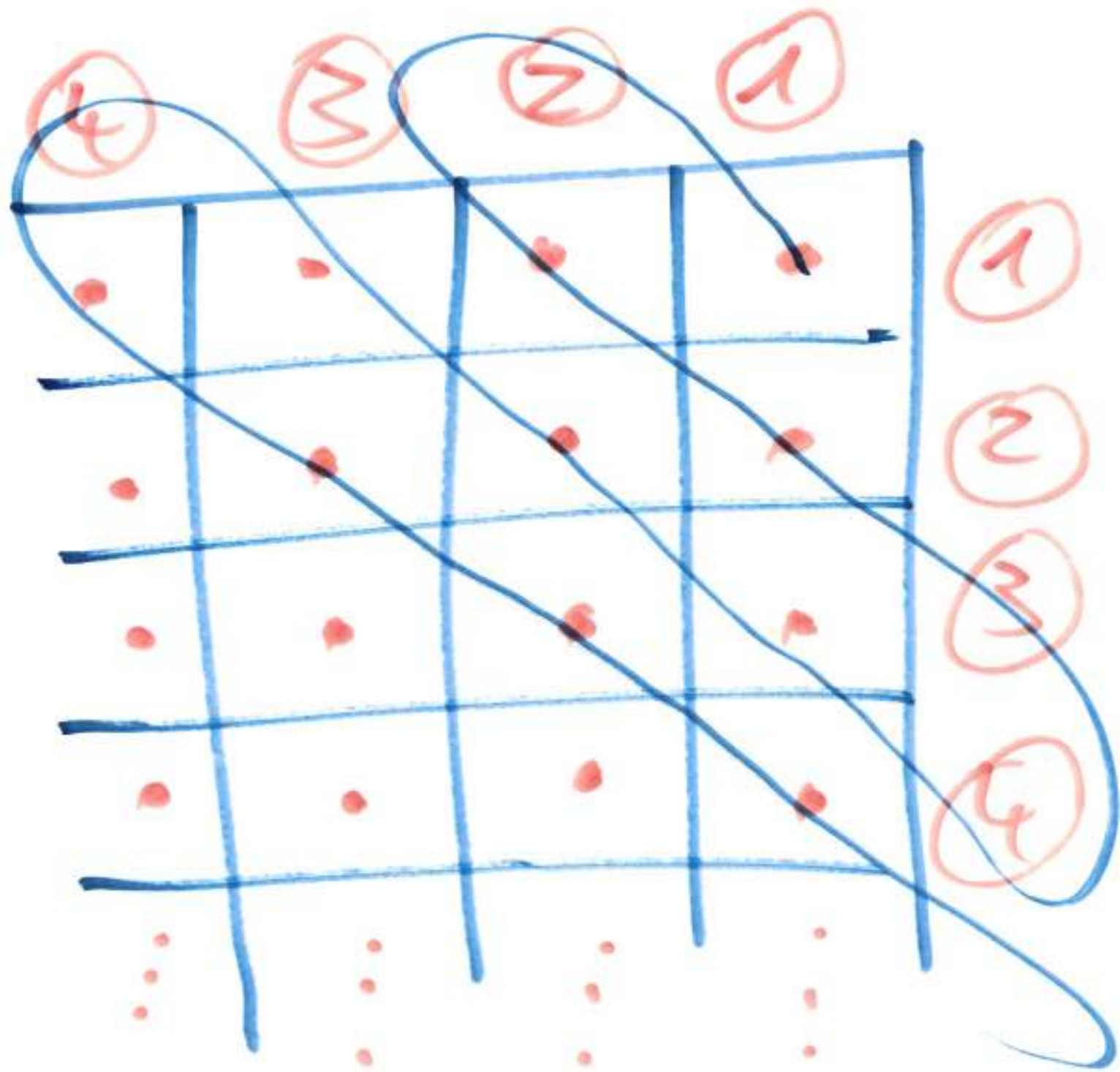


occupé





$$N_0 + N_0 = N_0$$





①	2, 7 3 4
②	3, 1 4 1 5 9 2...
③	2, 7 1 8 2 8 1...
④	1, 4 1 4 5. 5. 5...
⑤	2, 7 0 0 0 0 0...
	9, 3 7 5 2. . . .

0, 1, 2, 3, ...

-9, 0, 1, 2, 3, ...  
3/2, }  $\pi, e$



Es gibt mehr reelle Zahlen  
(Kommazahlen) wie natürliche  
Zahlen.



N

ZH

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