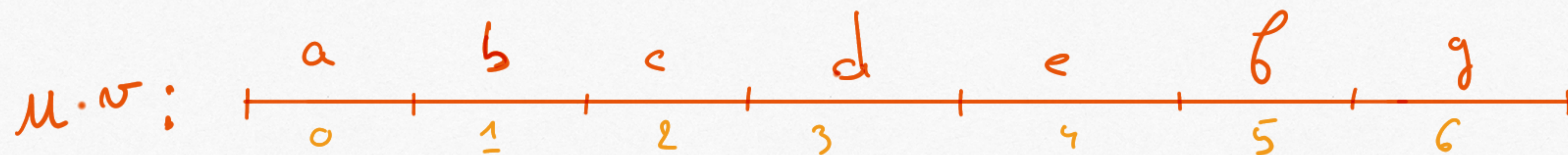
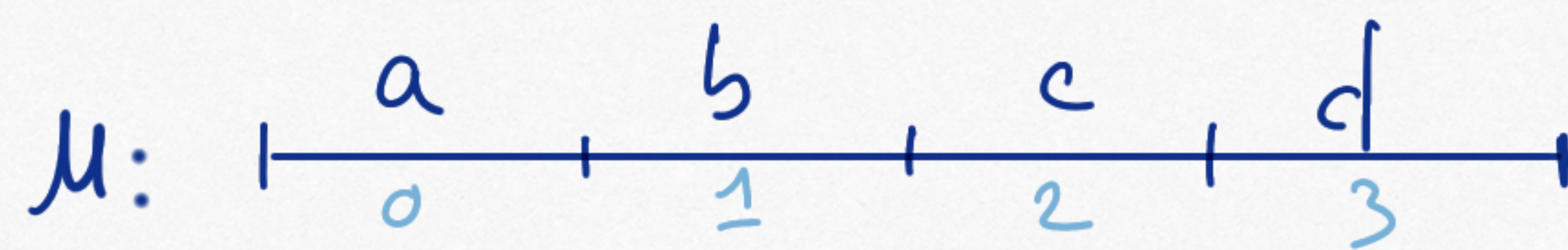
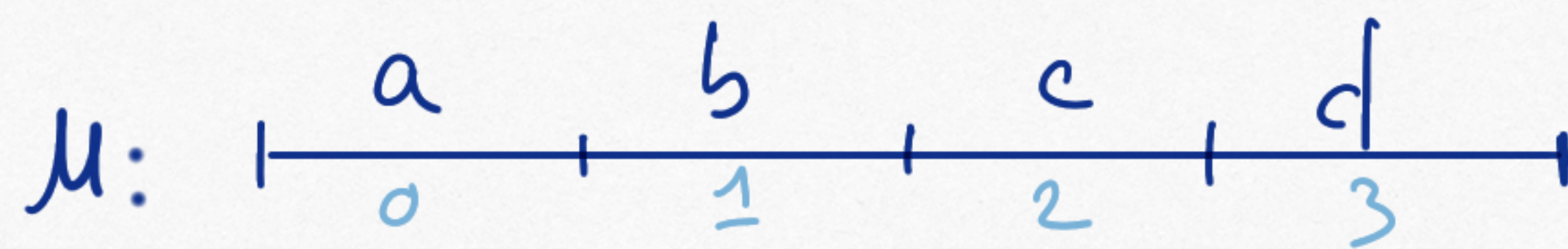


μ : | a | b | c | d |

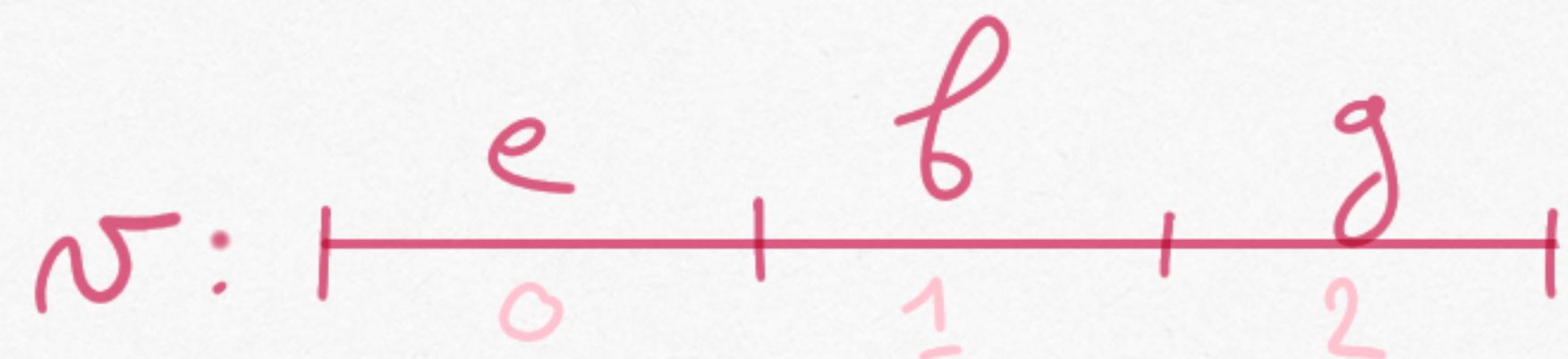
ν : | e | f | g |

$\mu \cdot \nu$: | a | b | c | d | e | f | g |

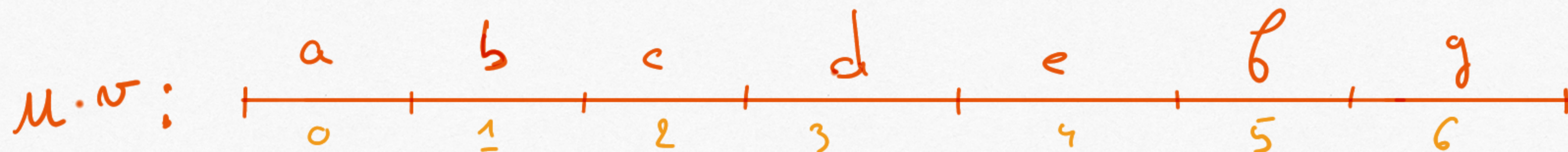




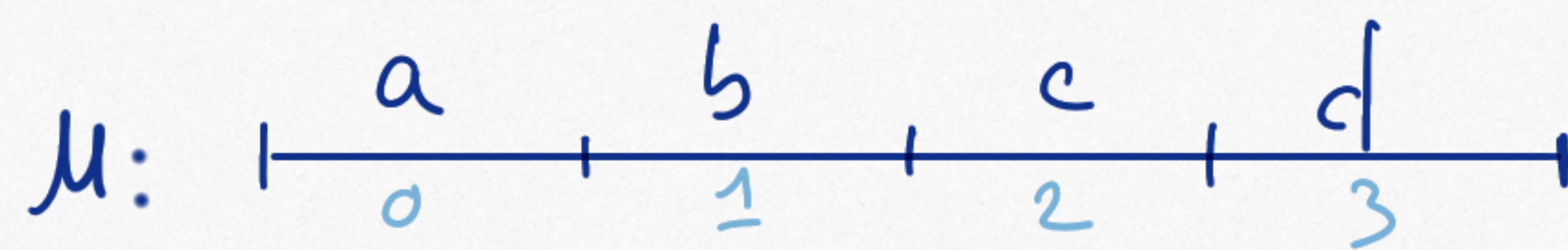
$$|\mu| = 4, \mu(0) = a, \mu(1) = b, \mu(2) = c, \mu(3) = d$$



$$|\nu| = 3, \nu(0) = e, \nu(1) = f, \nu(2) = g$$



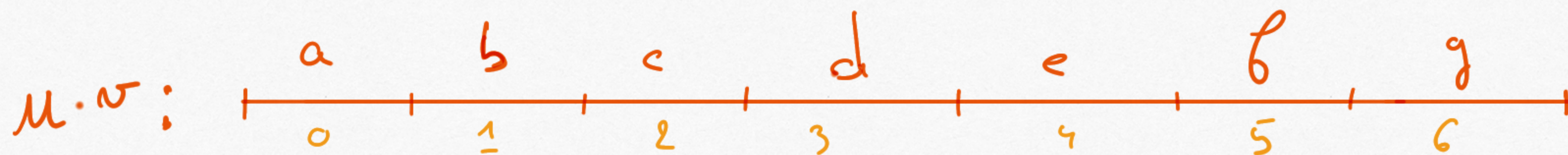
$$|\mu \cdot \nu| = 7 = 4 + 3$$



$$|\mu| = 4, \mu(0) = a, \mu(1) = b, \mu(2) = c, \mu(3) = d$$



$$|\nu| = 3, \nu(0) = e, \nu(1) = f, \nu(2) = g$$



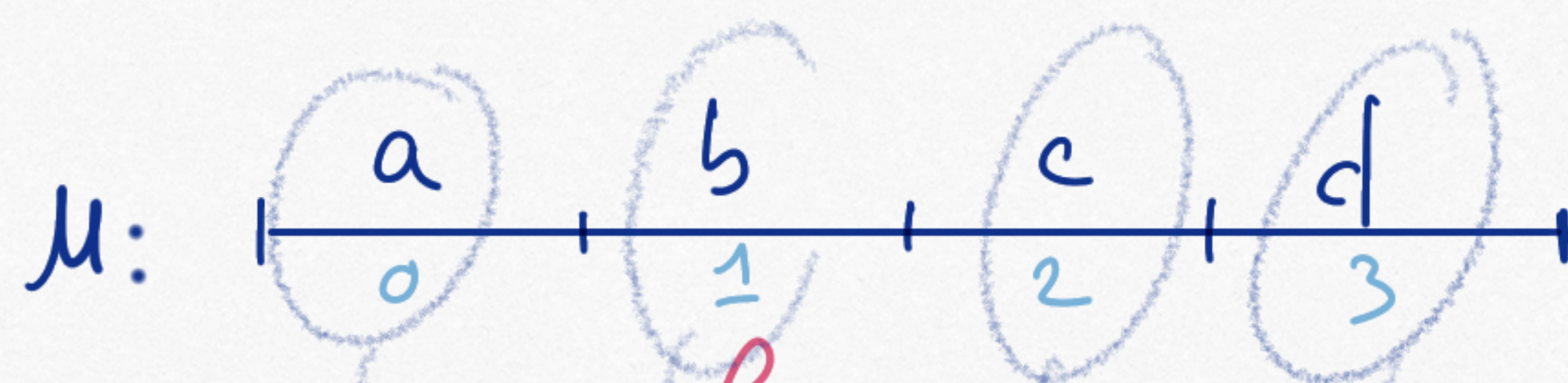
$$|\mu \cdot \nu| = 7 = 4 + 3$$

symboles venant de μ

$$\begin{aligned} \mu \cdot \nu(0) &= a \\ \mu \cdot \nu(1) &= b \\ \mu \cdot \nu(2) &= c \\ \mu \cdot \nu(3) &= d \end{aligned}$$

symboles venant de ν

$$\begin{aligned} \mu \cdot \nu(4) &= e \\ \mu \cdot \nu(5) &= f \\ \mu \cdot \nu(6) &= g \end{aligned}$$



$$|\mu| = 4, \mu(0) = a, \mu(1) = b, \mu(2) = c, \mu(3) = d$$



$$|\nu| = 3, \nu(0) = e, \nu(1) = f, \nu(2) = g$$



$$|\mu \cdot \nu| = 7 = 4 + 3$$

symboles venant de μ

symboles venant de ν

$$\begin{aligned} \mu \cdot \nu(0) &= a = \mu(0) \\ \mu \cdot \nu(1) &= b = \mu(1) \\ \mu \cdot \nu(2) &= c = \mu(2) \\ \mu \cdot \nu(3) &= d = \mu(3) \end{aligned}$$

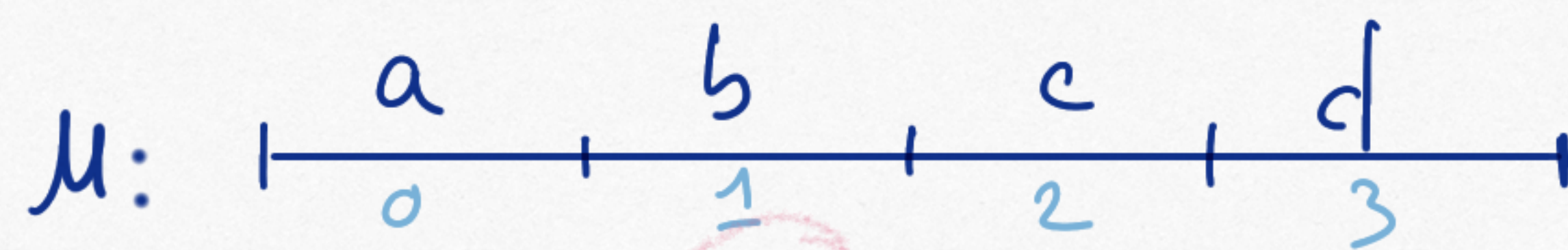
$$\mu \cdot \nu(4) = e$$

$$\mu \cdot \nu(5) = f$$

$$\mu \cdot \nu(6) = g$$

$$\mu \cdot \nu(i) = \mu(i)$$

$$\text{pour } i < |\mu|$$



$$|\mu| = 4, \mu(0) = a, \mu(1) = b, \mu(2) = c, \mu(3) = d$$



$$|\nu| = 3, \nu(0) = e, \nu(1) = f, \nu(2) = g$$



$$|\mu \cdot \nu| = 7 = 4 + 3$$

symboles venant de μ

$$\begin{aligned} \mu \cdot \nu(0) &= a \\ \mu \cdot \nu(1) &= b \\ \mu \cdot \nu(2) &= c \\ \mu \cdot \nu(3) &= d \end{aligned}$$

symboles venant de ν

$$\begin{aligned} \mu \cdot \nu(4) &= e = \nu(0) = \nu(4 - 4) \\ \mu \cdot \nu(5) &= f = \nu(1) = \nu(5 - 4) \\ \mu \cdot \nu(6) &= g = \nu(2) = \nu(6 - 4) \end{aligned}$$

$$\mu \cdot \nu(i) = \nu(i - |\mu|)$$

$$\text{pour } i \geq |\mu|$$



$$|\mu| = 4, \mu(0) = a, \mu(1) = b, \mu(2) = c, \mu(3) = d$$



$$|\nu| = 3, \nu(0) = e, \nu(1) = f, \nu(2) = g$$



$$|\mu \cdot \nu| = 7 = 4 + 3$$

symboles venant de μ

$$\begin{aligned} \mu \cdot \nu(0) &= a = \mu(0) \\ \mu \cdot \nu(1) &= b = \mu(1) \\ \mu \cdot \nu(2) &= c = \mu(2) \\ \mu \cdot \nu(3) &= d = \mu(3) \end{aligned}$$

$$\mu \cdot \nu(i) = \mu(i)$$

$$\text{pour } i < |\mu|$$

symboles venant de ν

$$\begin{aligned} \mu \cdot \nu(4) &= e = \nu(0) = \nu(4 - 4) \\ \mu \cdot \nu(5) &= f = \nu(1) = \nu(5 - 4) \\ \mu \cdot \nu(6) &= g = \nu(2) = \nu(6 - 4) \end{aligned}$$

$$\mu \cdot \nu(i) = \nu(i - |\mu|)$$

$$\text{pour } i \geq |\mu|$$