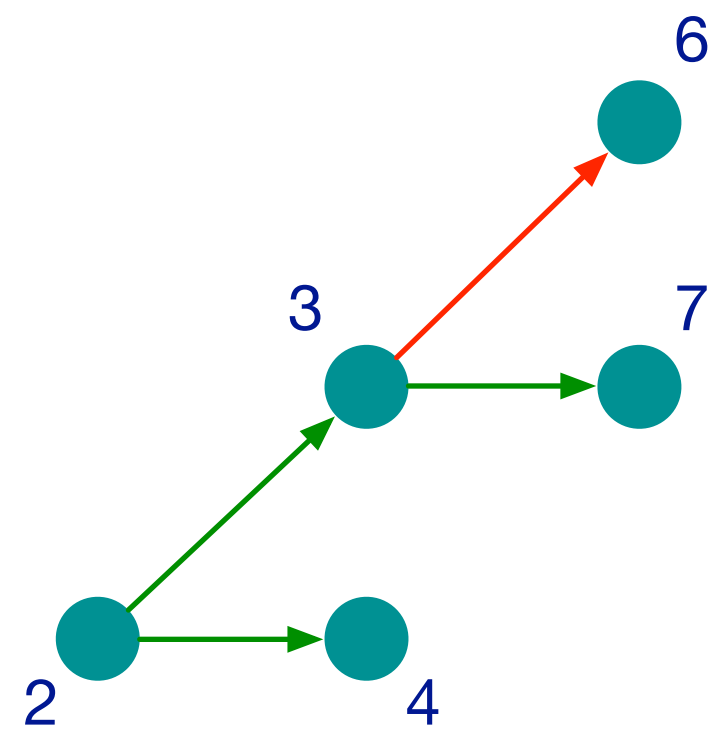


`((2, 3), +1) at t=2`
`((2, 4), +1) at t=2`
`((3, 6), -1) at t=2`
`((3, 7), +1) at t=3`

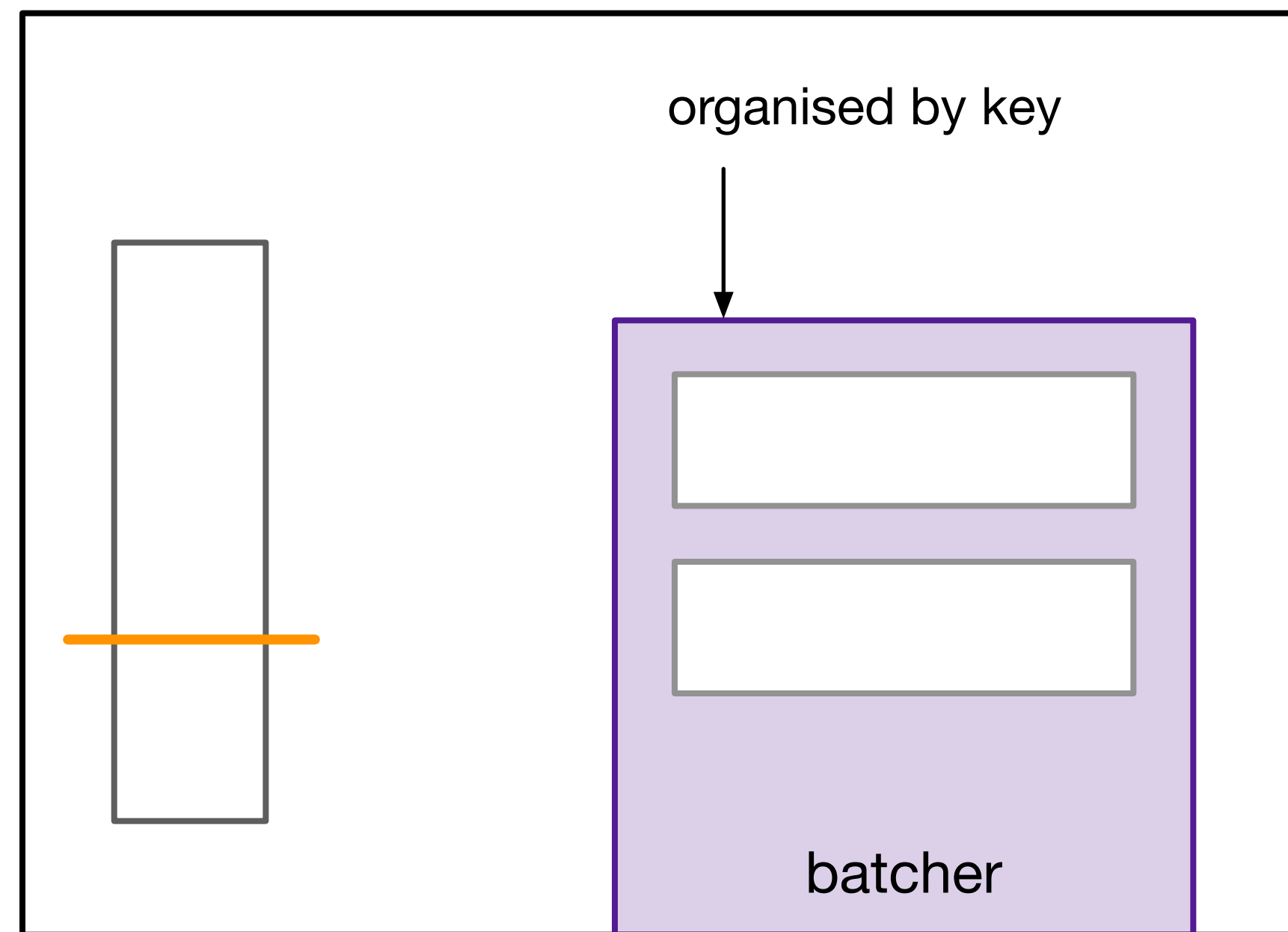
`((K, V), T, R)`
`((2, 3), 2, +1)`
`((2, 4), 2, +1)`
`((3, 6), 2, -1)`
`((3, 7), 3, +1)`

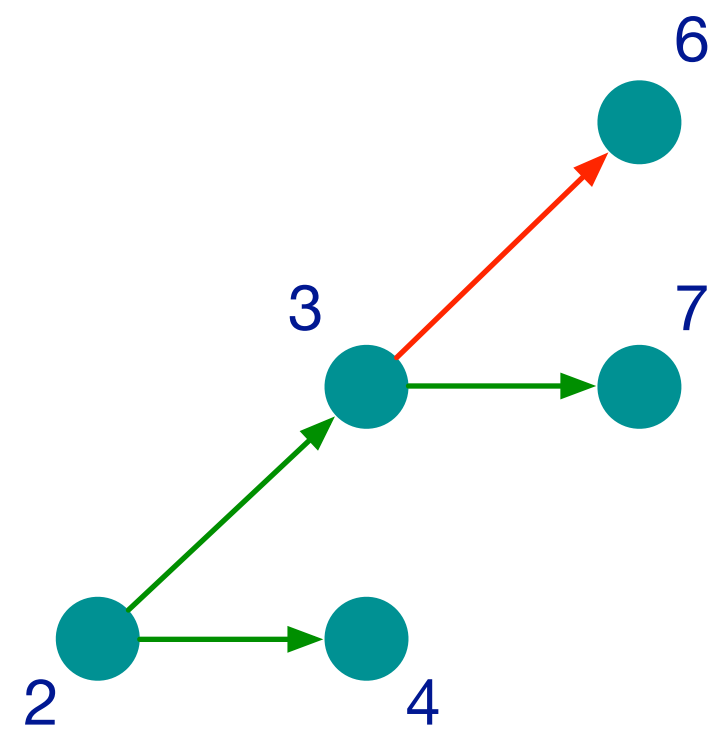




`((2, 3), +1) at t=2`
`((2, 4), +1) at t=2`
`((3, 6), -1) at t=2`
`((3, 7), +1) at t=3`

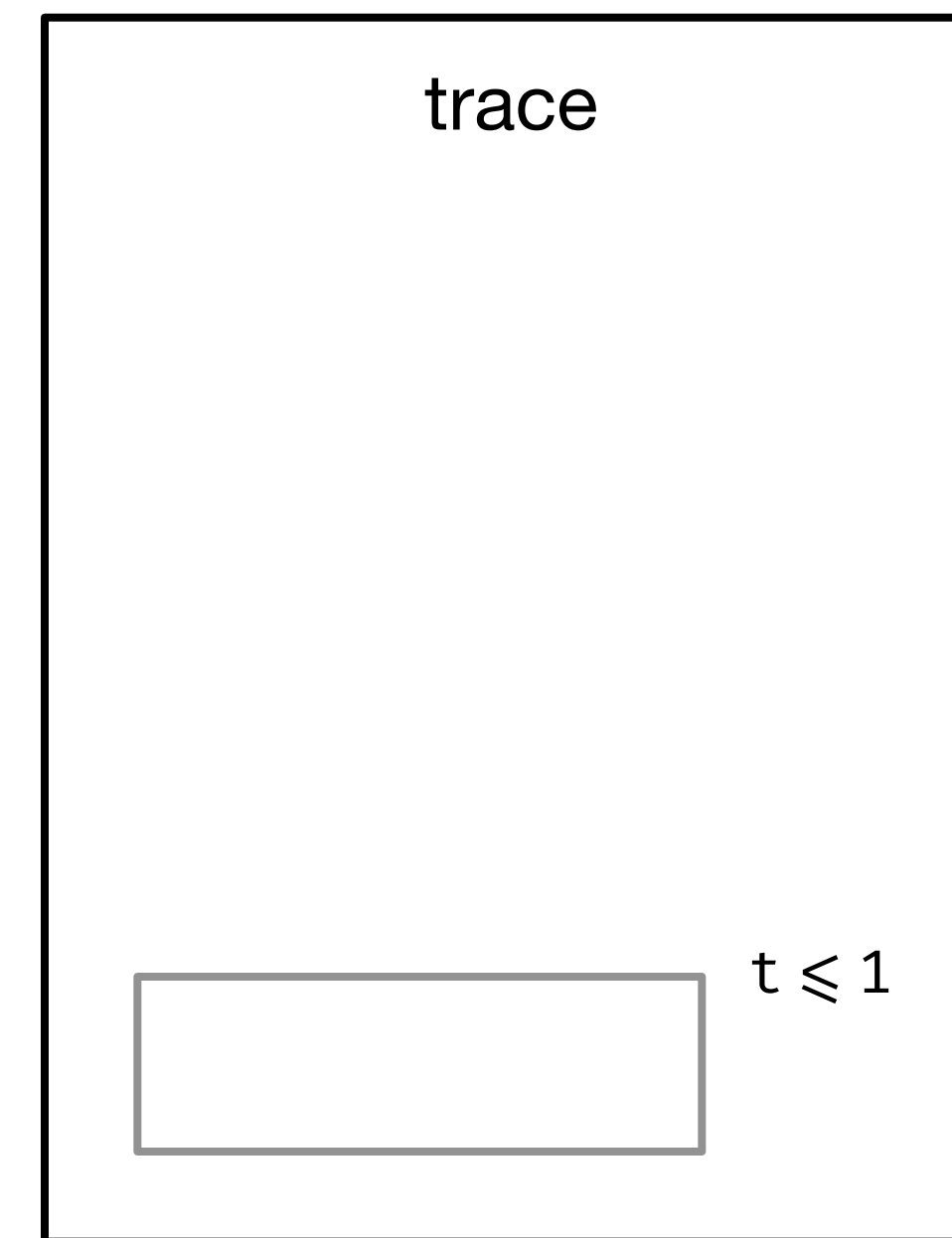
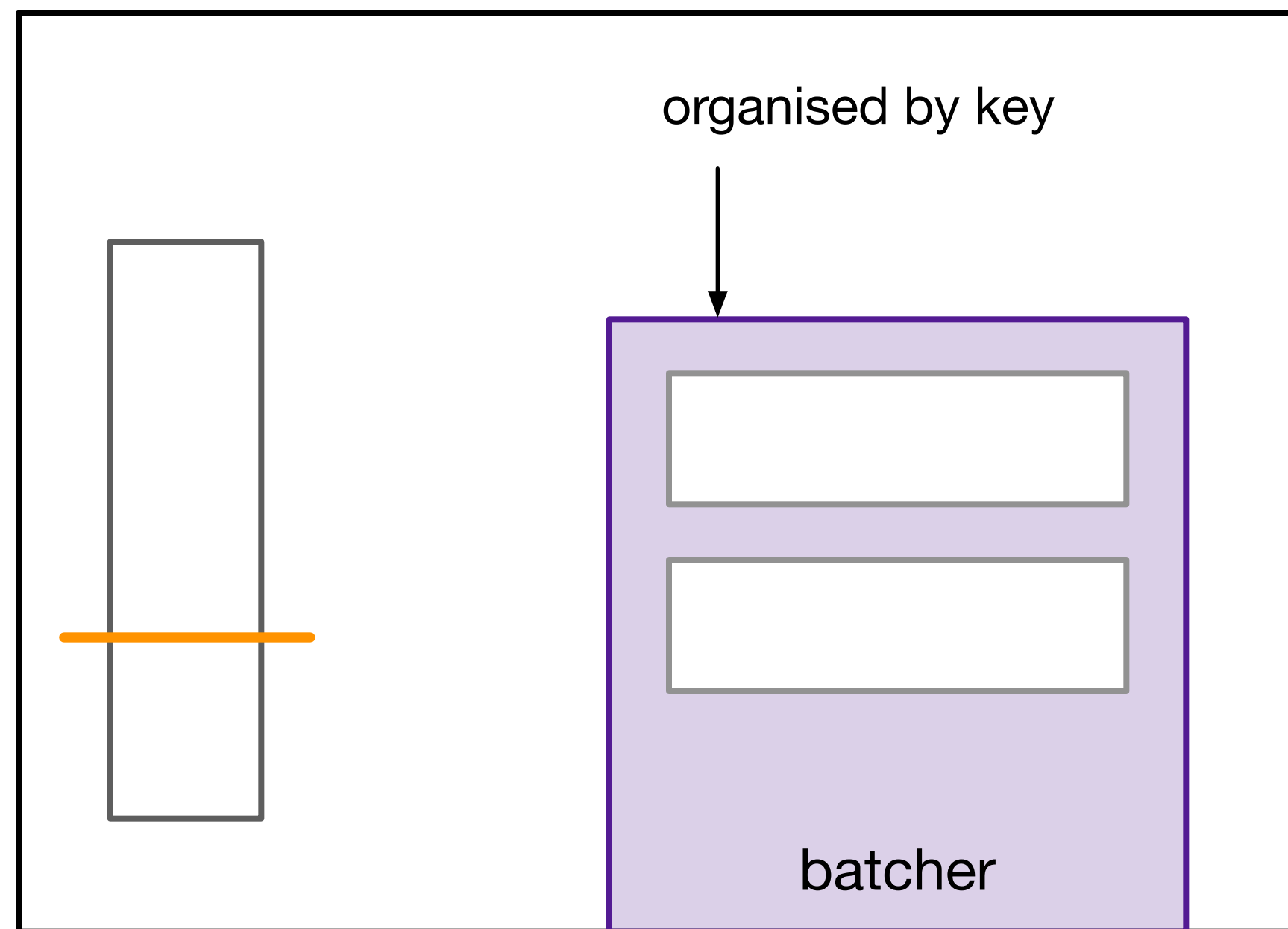
`((K, V), T, R)`
`((2, 3), 2, +1)`
`((2, 4), 2, +1)`
`((3, 6), 2, -1)`
`((3, 7), 3, +1)`

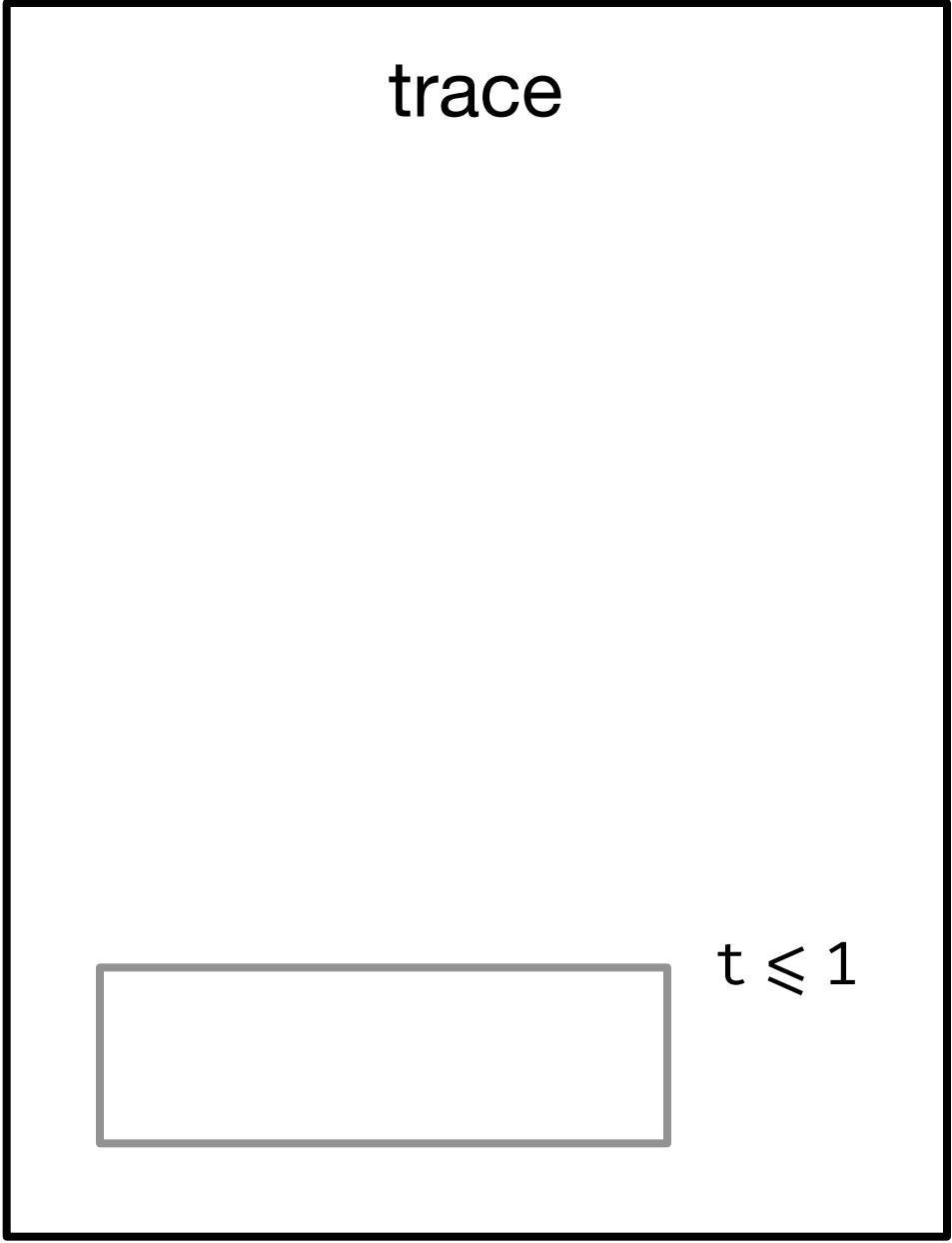
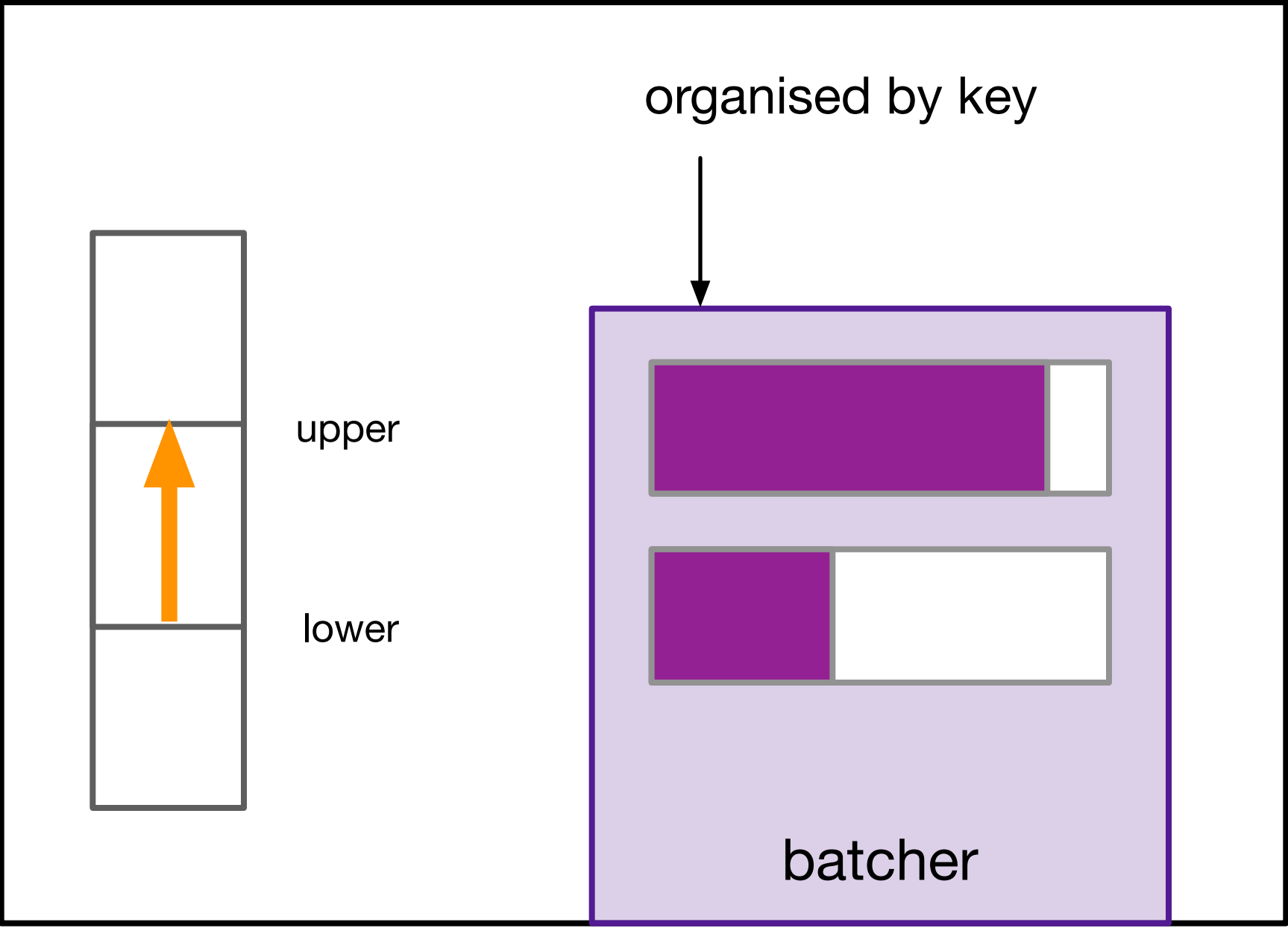


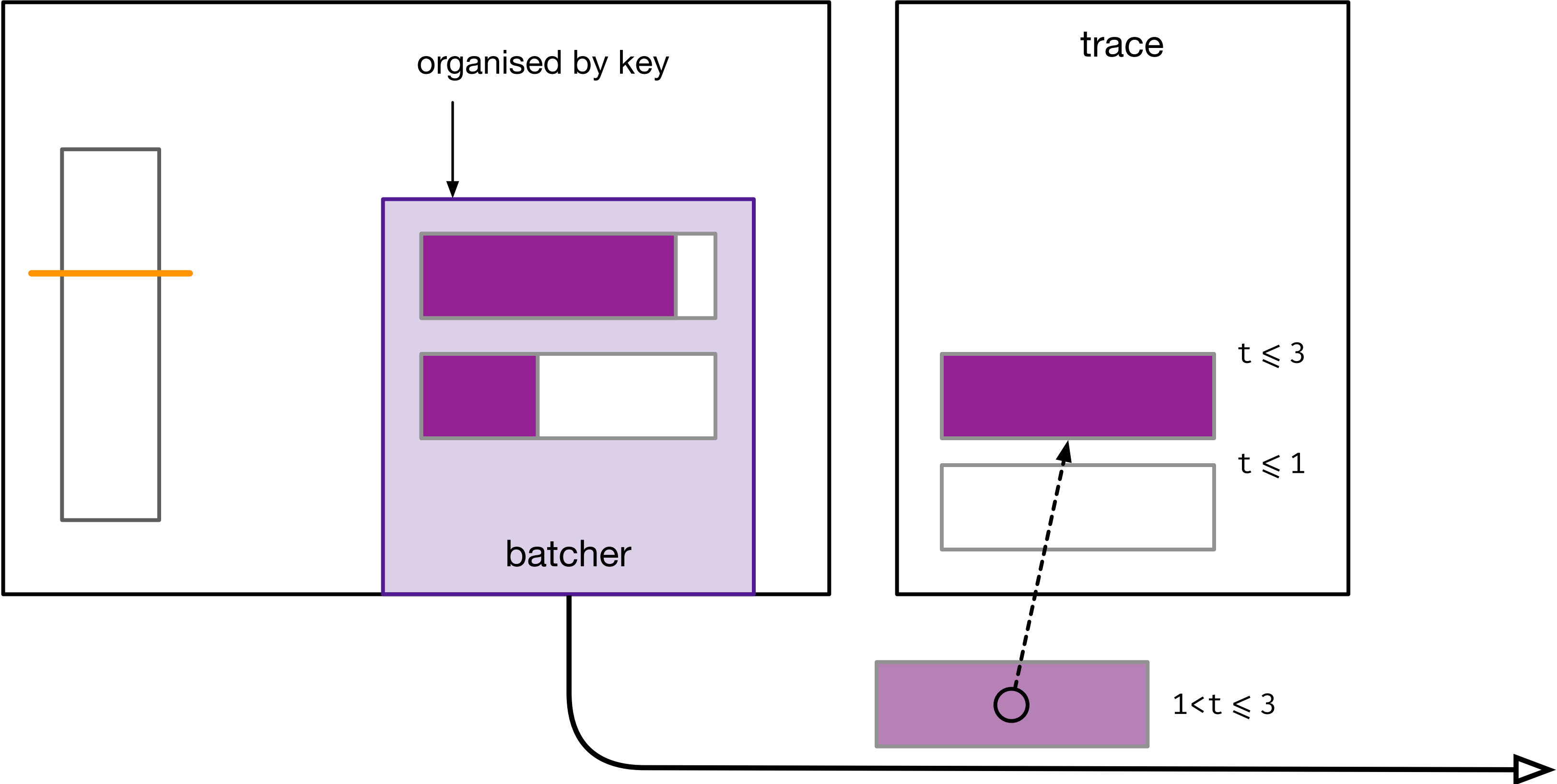


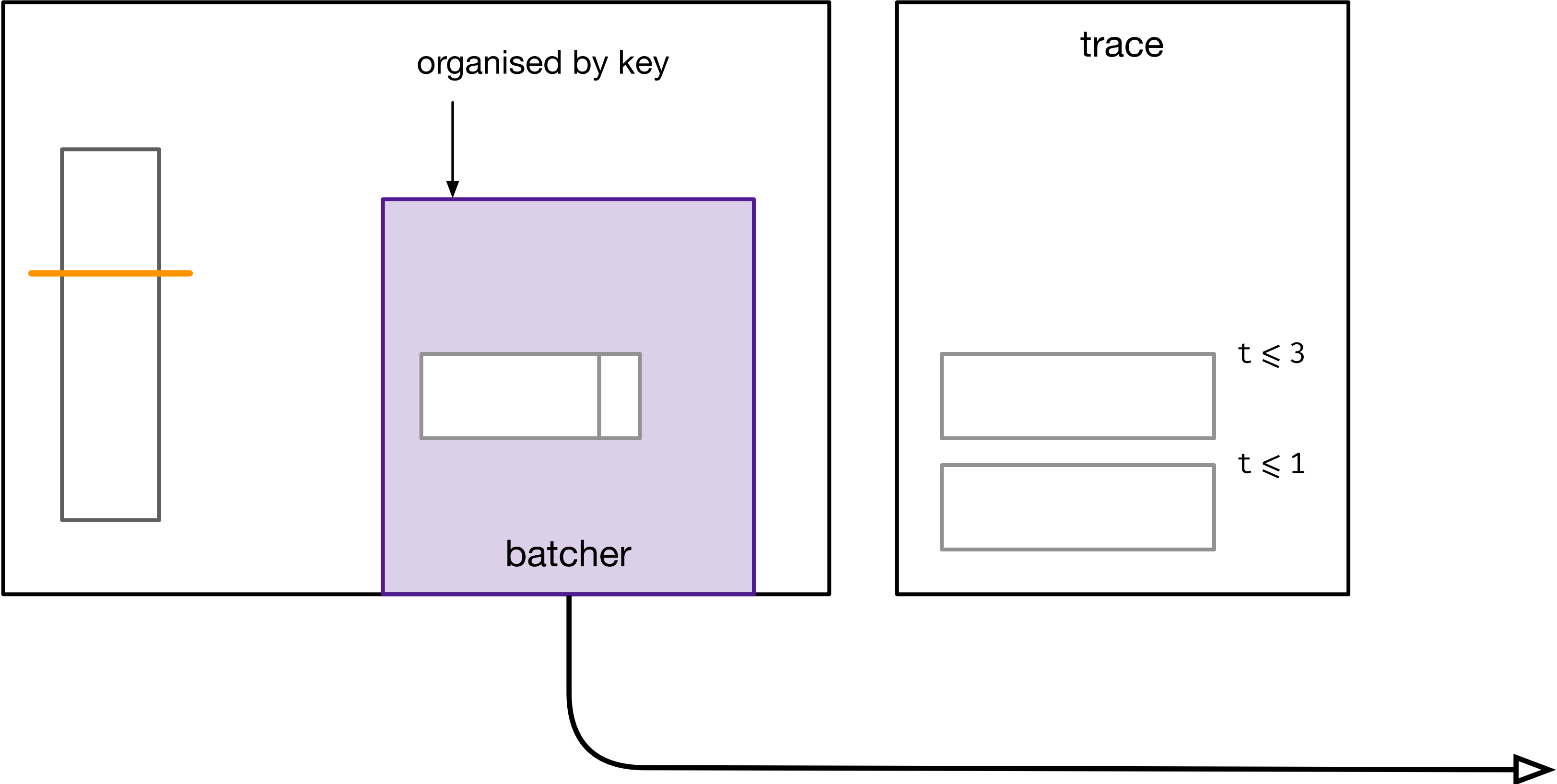
`((2, 3), +1) at t=2`
`((2, 4), +1) at t=2`
`((3, 6), -1) at t=2`
`((3, 7), +1) at t=3`

`((K, V), T, R)`
`((2, 3), 2, +1)`
`((2, 4), 2, +1)`
`((3, 6), 2, -1)`
`((3, 7), 3, +1)`









$((2, 3), +1)$ at $t=2$
 $((2, 4), +2)$ at $t=2$
 $((2, 4), -1)$ at $t=3$

 $((3, 6), -1)$ at $t=2$
 $((3, 7), +1)$ at $t=3$

