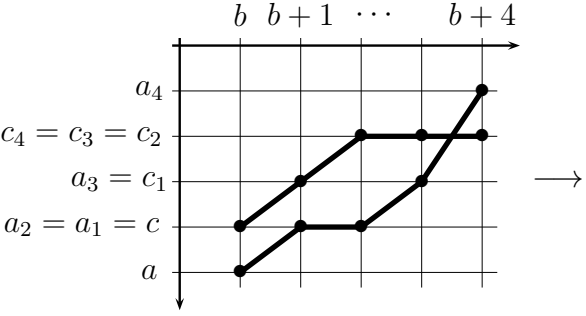
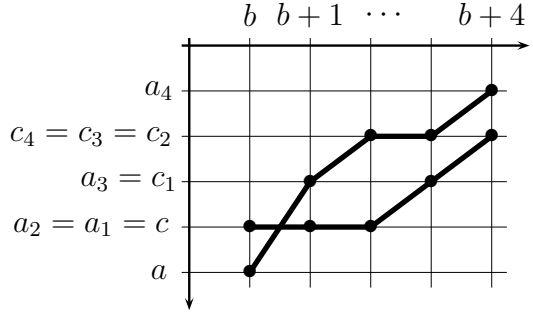

b $b+1$ $\cdots$ $b+4$
a_4
$c_4 = c_3 = c_2$
$a_3 = c_1$
$a_2 = a_1 = c$
a


b $b+1$ $\cdots$ $b+4$
a_4
$c_4 = c_3 = c_2$
$a_3 = c_1$
$a_2 = a_1 = c$
a