

$a_t \backslash b_t$	<u>-7</u>	-1	3	8
<u>1</u>	-7	-1	3	8
-3	21	3	-9	-24
5	-35	-5	15	40
-9	63	9	-27	-72

$a_t \backslash b_t$	<u>-7</u>	-1	3	8
<u>1</u>	-7	-1	3	8
-3	21	3	-9	-24
5	-35	-5	15	40
-9	63	9	-27	-72

$a_t \backslash b_t$	<u>-7</u>	-1	3	8
<u>1</u>	-7	-1	3	8
-3	21	3	-9	-24
5	-35	-5	15	40
-9	63	9	-27	-72

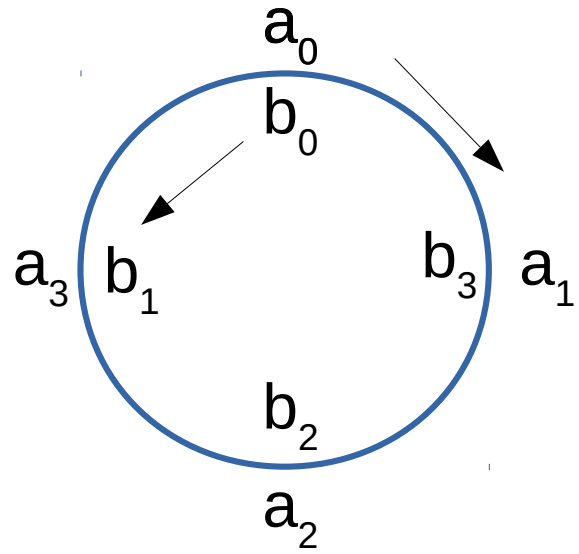
$$cl_t = a_t * b_t = (\underline{-7}, 20, -29, 57, 0, 13, -72)$$

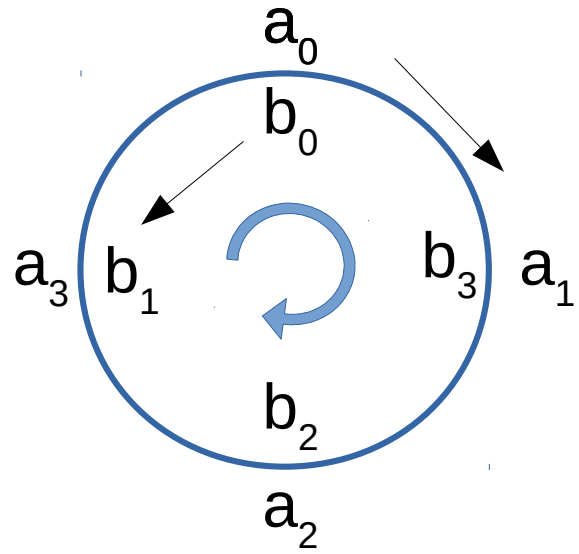
a_t \ $[b_t, b_t]$	b_t				b_t			
	<u>-7</u>	-1	3	8	<u>-7</u>	-1	3	8
<u>1</u>	-7	-1	3	8	-7	-1	3	8
-3	21	3	-9	-24	21	3	-9	-24
5	-35	-5	15	40	-35	-5	15	40
-9	63	9	-27	-72	63	9	-27	-72

$a_t \backslash [b_t, b_t]$	<u>-7</u>	-1	3	8	<u>-7</u>	-1	3	8
<u>1</u>	-7	-1	3	8	-7	-1	3	8
-3	21	3	-9	-24	21	3	-9	-24
5	-35	-5	15	40	-35	-5	15	40
-9	63	9	-27	-72	63	9	-27	-72

$a_t \backslash [b_t, b_t]$	<u>-7</u>	-1	3	8	<u>-7</u>	-1	3	8
<u>1</u>	-7	-1	3	8	-7	-1	3	8
-3	21	3	-9	-24	21	3	-9	-24
5	-35	-5	15	40	-35	-5	15	40
-9	63	9	-27	-72	63	9	-27	-72

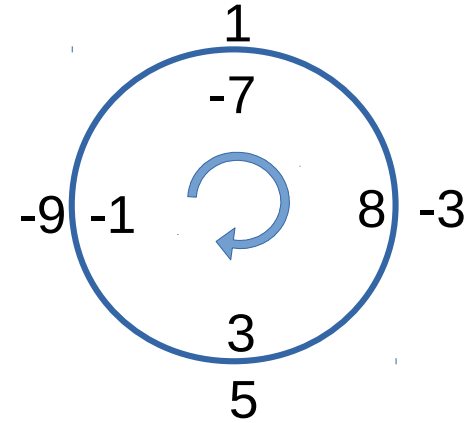
$cc_t = a_t \circledast b_t = (\underline{-7}, 33, -101, 57)$





$$a_t = (\underline{1}, -3, 5, -9)$$

$$b_t = (\underline{-7}, -1, 3, 8)$$

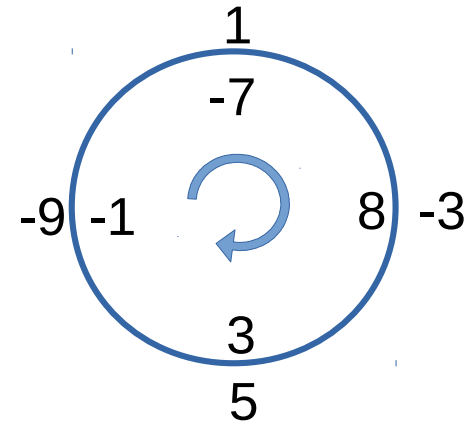


$$-7 - 24 + 15 + 9 = -7$$

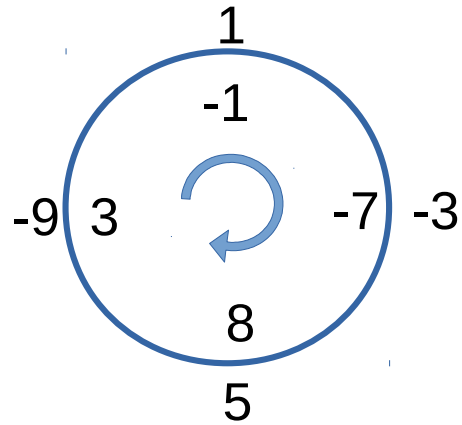
$$cc_t = a_t \otimes b_t = (\underline{-7}, \dots)$$

$$a_t = (\underline{1}, -3, 5, -9)$$

$$b_t = (\underline{-7}, -1, 3, 8)$$



$$-7 - 24 + 15 + 9 = -7$$

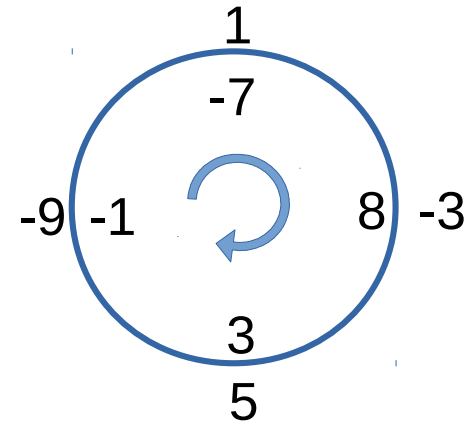


$$-1 + 21 + 40 - 27 = 33$$

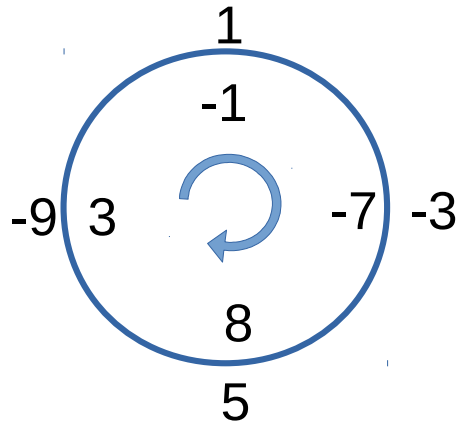
$$cc_t = a_t \otimes b_t = (\underline{-7}, 33, \dots)$$

$$a_t = (\underline{1}, -3, 5, -9)$$

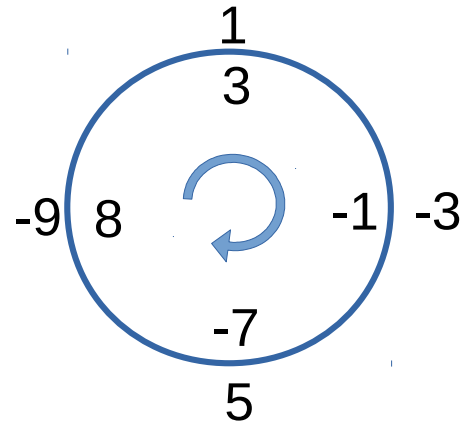
$$b_t = (\underline{-7}, -1, 3, 8)$$



$$-7-24+15+9=-7$$



$$-1+21+40-27=33$$

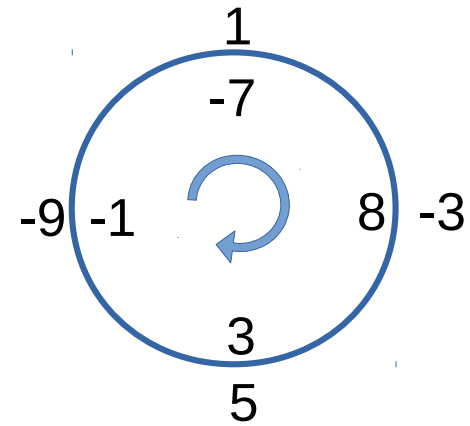


$$3+3-35-72=-101$$

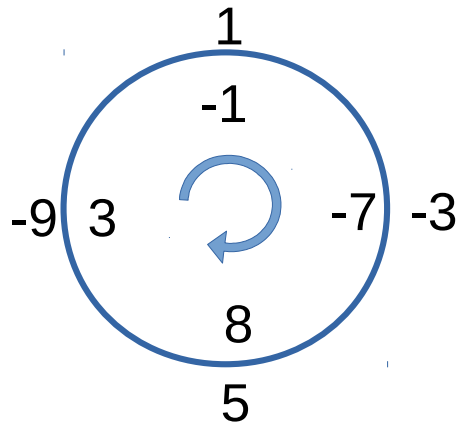
$$cc_t = a_t \circledast b_t = (\underline{-7}, 33, -101, \dots)$$

$$a_t = (\underline{1}, -3, 5, -9)$$

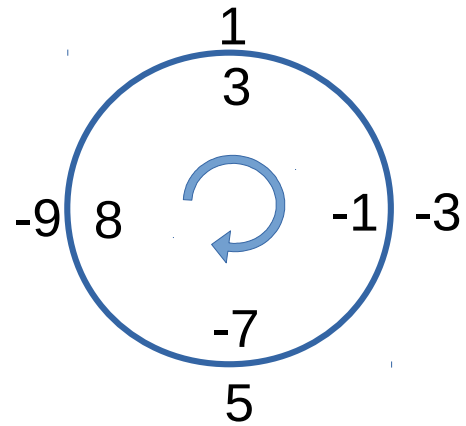
$$b_t = (\underline{-7}, -1, 3, 8)$$



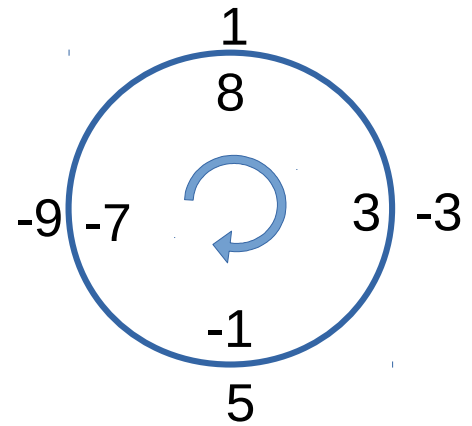
$$-7-24+15+9=-7$$



$$-1+21+40-27=33$$



$$3+3-35-72=-101$$



$$8-9-5+63=57$$

$$cc_t = a_t \otimes b_t = (\underline{-7}, 33, -101, 57)$$