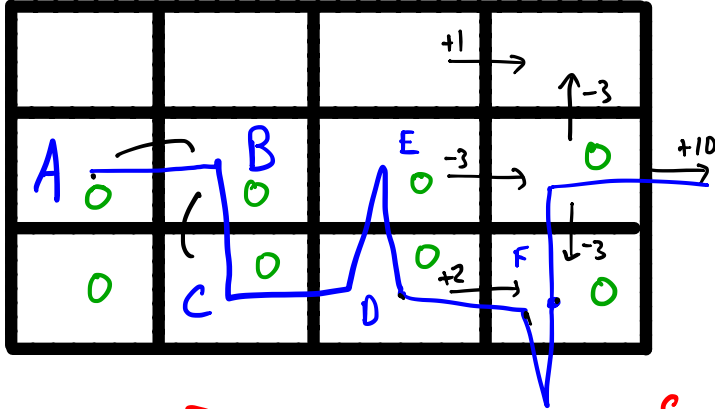


-1 ↻



Stand
↕
Clap →
Wave

w $v(A)$ F

$$2\alpha(\delta\lambda)^5$$

$$2\alpha(\delta\lambda)^5 - \alpha(\delta\lambda)^6 \dots \rightarrow$$

$$2\alpha(\delta\lambda)^5 - \alpha(\delta\lambda)^6 + \alpha^2(\delta\lambda)^7$$

	A	B	C	D	E	F
1	0	0	0	0	0	0
$\delta\lambda$	1	0	0	0	0	0
$(\delta\lambda)^2$	0	1	0	0	0	0
$(\delta\lambda)^3$	0	0	1	0	0	0
$(\delta\lambda)^4$	0	0	0	1	0	0
$(\delta\lambda)^5$	0	0	0	0	1	0
$(\delta\lambda)^6$	0	0	0	0	0	1

δ

$\lambda - 1 - 2$

	A	B
1-step	0	0
2	0	0
3	0	0
4	0	0
5	0	0
6	$2\delta^5$	$2\delta^4 - \delta^5$
7	$2\delta^5 - \delta^6$	$2\delta^4 - \delta^5$
8	$2\delta^5 - \delta^6$	$10\delta^7 + 2\delta^4 - \delta^5$
9	$10\delta^8 + 2\delta^5 - \delta^6$	λ^7

$$\delta \doteq R + \gamma v(S') - v(S)$$

$$w \doteq w + \alpha \delta z$$