X

$T_{is}=1$	1	1	1	1
$T_{is} = 2$	0	1	0	1
shift by 1	1	0	1	0
$T_{is} = 3$	1	0	0	1
shift by 1	0	0	1	0
shift by 2	0	1	0	0
$T_{is} = 4$	$\times 0 \times$	$\times 0 \times$	$\times 0 \times$	
shift by 1	//0//	//0//	//1//	0//
•	//0//	//1/	//0//	/0//
shift by 3		×0>	\ 0\	\ 0\>

////// redundant

xx ambiguous period