NODE	NODE	NODE	CONSENSUS NODE
$\frac{T}{L} = L$	$\frac{T}{L} = L$	$\frac{T}{L} = L$	$\frac{T}{L}\ 1+N$
NODE	NODE	NODE	CONSENSUS NODE
$\frac{T}{L} = L$	$\frac{T}{L} = L$	$\frac{T}{L} = L$	$\frac{T}{L}\ 1+N$
GAME 1	GAME 1	GAME 1	GAME 1
T / L	T / L	T / L	T / L
GAME 1	DEX	DEX	DEX
T / L	$2\frac{T}{L} = L\ 2\frac{T\ T}{\ }$	$2\frac{T}{L} = L\ \frac{T\ T}{\ }$	$2\frac{T}{L} = L\ \frac{T\ T}{\ }$