

	$V_1$					$V_2$	
$V$	1	2	3	4	5	6	7

$X \subseteq V_2$	$f(X)$		$X \subseteq V_2$	$f\zeta(X)$
$\{6, 7\}$	0	$\xrightarrow[\text{BHKK version}]{\text{Fast Zeta Transform, } \zeta}$	$\{6, 7\}$	$2z + 1$
$\{7\}$	$z$		$\{7\}$	$z + 1$
$\{6\}$	$z$		$\{6\}$	$z + 1$
$\emptyset$	1		$\emptyset$	1

$X \subseteq V_2$	$f(X)$		$X \subseteq V_2$	$f\zeta(X)$
$1100000 \equiv 96$	0	$\xrightarrow[\text{BHKK version}]{\text{Fast Zeta Transform, } \zeta}$	$1100000 \equiv 96$	$2z + 1$
$1000000 \equiv 64$	$z$		$1000000 \equiv 64$	$z + 1$
$0100000 \equiv 32$	$z$		$0100000 \equiv 32$	$z + 1$
$0000000 \equiv 0$	1		$0000000 \equiv 0$	1