v	$\mathtt{Lin}^s(v)$	$\mathtt{Lout}^s(v)$
	:	÷
4	<b>0</b> , <b>1</b> , <b>2</b> , <b>4</b> , 9, 10, 13	$4, 7, 7_1, 7_3, 8, 9, 10, 11, 12$
5	$4, 5, 7_1, 7_2, 8, 14$	$5, 6, 7, 7_2, 8, 9, 10, 11, 12, 13$
6	$4, 6, 7_2, 7_3, 8$	$6, 7, 7_2, 8, 9, 10, 11, 12, 13, 14$
Encryption of $Lin^s(6)$ :		
$Lin^{e}(h_{s_{2}}(6)) = \{(h_{s_{1}}(4), E(0)), \cdots, (h_{s_{1}}(8), E(1))\}$		