



$V_0 \times$ $\times V_1$ $V_3 \times$ $\times V_2$ $V_{n-1} = V_3$

$$2^{n-1} - 1 = 2^3 - 1 = 7$$

s	$\{V_0\}$ 001	$\{V_1\}$ 010	$\{V_1, V_0\}$ 011	$\{V_2\}$ 100	$\{V_2, V_0\}$ 101	$\{V_2, V_1\}$ 110	V^* 111
t	1	2	3	4	5	6	7
v_0	4	\times	20	\times	16	\times	
v_1	\times	12	12	\times	\times	12	
v_2	\times	\times	\times	8	6	6	

faux !!

