$\begin{array}{cccccccccccccccccccccccccccccccccccc$	С	V	f	t(c)	f(c)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1		5	1	5
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2		4	2	4
1,2 7 9 {1},{2} 9 1,3 8 11 {1},{3} 11 1,4 9 9 9 {1,4} 9 2,3 10 10 {2,3} 10 2,4 9 8 {2,4} 9 3,4 6 10 {3},{4} 10 {1,2,3} 14 $f(\{1\}) + f(\{2,3\}) = 5 + 10 = 15$ {1},{2,3} 15 $f(\{1,2\}) + f(\{3\}) = 9 + 6 = 15$ $f(\{1,2\}) + f(\{2\}) = 11 + 4 = 15$ $f(\{1,2\}) + f(\{4\}) = 9 + 4 = 13$ $f(\{1,4\}) + f(\{2\}) = 9 + 4 = 13$ $f(\{1,4\}) + f(\{2\}) = 9 + 4 = 13$ $f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,4\}) + f(\{3,4\}) = 5 + 10 = 15$ {1,3,4} 17 $f(\{1,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ 1,2,3,4} 18 $f(\{1,2,3,4\}) = 5 + 15 = 20$ {2},{1,3,4} 21	3		6	3	6
1,3 8 11 {1},{3} 12 13 14 15,{3} 12 15 14,4 9 9 9 14,4} 9 9 14,4} 9 9 14,4} 9 9 15,4 9 9 16,4 9 9 16,4 9 9 17,4 9 9 17,4 9 9 18 18 19,4 9 19,4 19,4	4		4	4	4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,2	7	9	{1},{2}	9
2,3 10 10 $\{2,3\}$ 10 $\{2,4\}$ 9 8 $\{2,4\}$ 9 8 $\{2,4\}$ 9 10 $\{3\},\{4\}$ 10 $\{1,2,3\}$ 14 $\{1,2,3\}$ 14 $\{1,2,3\}$ 15 $\{1,2,3\}$ 15 $\{1,2,3\}$ 15 $\{1,2,3\}$ 16 $\{1,2,3\}$ 17 $\{1,2,4\}$ 12 $\{1,2,4\}$ 12 $\{1,2,4\}$ 12 $\{1,2,4\}$ 14 $\{1,2,4\}$ 15 $\{1,3,4\}$ 17 $\{1,3,4\}$ 17 $\{1,3,4\}$ 17 $\{1,3,4\}$ 17 $\{1,3,4\}$ 17 $\{1,3,4\}$ 17 $\{1,3,4\}$ 17 $\{1,3,4\}$ 18 $\{1,3,4\}$ 19 4 10 14 $\{2,3,4\}$ 15 $\{1,3,4\}$ 15 $\{1,3,4\}$ 16 $\{1,3,4\}$ 17 $\{1,3,4\}$ 18 $\{1,3,4\}$ 19 10 10 11 10 1	1,3	8	11	{1},{3}	11
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,4	9	9	{1,4}	9
3,4 6 10 {3},{4} 10 {3},{4} 10 {1,2,3} 14 $f(\{1\}) + f(\{2,3\}) = 5 + 10 = 15$ {1},{2,3} 15 $f(\{1,2\}) + f(\{3\}) = 9 + 6 = 15$ $f(\{1,3\}) + f(\{2\}) = 11 + 4 = 15$ {1,2,4} 12 $f(\{1\}) + f(\{2,4\}) = 5 + 9 = 14$ {1},{2,4} 14 $f(\{1,4\}) + f(\{2\}) = 9 + 4 = 13$ $f(\{1,4\}) + f(\{2\}) = 9 + 4 = 13$ {1,3,4} 17 $f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,4\}) + f(\{3,4\}) = 5 + 10 = 15$ {1,3,4} 17 $f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,4\}) + f(\{3,4\}) = 9 + 6 = 15$ {2,3,4} 15 $f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ 1,2,3,4} 18 $f(\{1,3,2,3,4\}) = 5 + 15 = 20$ {2},{1,3,4} 21	2,3	10	10	{2,3}	10
	2,4	9	8	{2,4}	9
$f(\{1,2\}) + f(\{3\}) = 9 + 6 = 15$ $f(\{1,3\}) + f(\{2\}) = 11 + 4 = 15$ $f(\{1,2\}) + f(\{2\}) = 5 + 9 = 14 \qquad \{1\}, \{2,4\} \qquad 14$ $f(\{1,2\}) + f(\{4\}) = 9 + 4 = 13$ $f(\{1,4\}) + f(\{2\}) = 9 + 4 = 13$ $f(\{1,3\}) + f(\{3,4\}) = 5 + 10 = 15 \qquad \{1,3,4\} \qquad 17$ $f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$ $\{2,3,4\} \qquad 15 \qquad f(\{2\}) + f(\{3,4\}) = 4 + 10 = 14 \qquad \{2,3,4\} \qquad 15$ $f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ $1,2,3,4\} \qquad 18 \qquad f(\{1\},\{2,3,4\}) = 5 + 15 = 20 \qquad \{2\},\{1,3,4\} \qquad 21$	3,4	6	10	{3},{4}	10
$f(\{1,3\}) + f(\{2\}) = 11 + 4 = 15$ $f(\{1,3\}) + f(\{2\}) = 5 + 9 = 14 \qquad \{1\}, \{2,4\} \qquad 14$ $f(\{1,2\}) + f(\{4\}) = 9 + 4 = 13$ $f(\{1,4\}) + f(\{2\}) = 9 + 4 = 13$ $f(\{1,4\}) + f(\{2\}) = 5 + 10 = 15 \qquad \{1,3,4\} \qquad 17$ $f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$ $\{2,3,4\} \qquad 15 \qquad f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$	{1,2,3}	14	$f({1}) + f({2,3}) = 5 + 10 = 15$	{1},{2,3}	15
			$f({1,2}) + f({3}) = 9 + 6 = 15$		
$f(\{1,2\}) + f(\{4\}) = 9 + 4 = 13$ $f(\{1,4\}) + f(\{2\}) = 9 + 4 = 13$ $\{1,3,4\}$ 17 $f(\{1\}) + f(\{3,4\}) = 5 + 10 = 15$ $f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$ $\{2,3,4\}$ 15 $f(\{2\}) + f(\{3,4\}) = 4 + 10 = 14$ $f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ $1,2,3,4\}$ 18 $f(\{1\},\{2,3,4\}) = 5 + 15 = 20$ $\{2\},\{1,3,4\}$ 21			$f({1,3}) + f({2}) = 11 + 4 = 15$		
$f(\{1,4\}) + f(\{2\}) = 9 + 4 = 13$ $\{1,3,4\}$ $17$ $f(\{1\}) + f(\{3,4\}) = 5 + 10 = 15$ $f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$ $\{2,3,4\}$ $15$ $f(\{2\}) + f(\{3,4\}) = 4 + 10 = 14$ $f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ $1,2,3,4\}$ $18$ $f(\{1,\{2,3,4\}\}) = 5 + 15 = 20$ $\{2,\{1,3,4\}\}$ $21$	{1,2,4}	12	$f({1}) + f({2,4}) = 5 + 9 = 14$	{1},{2,4}	14
			$f({1,2}) + f({4}) = 9 + 4 = 13$		
$f(\{1,3\}) + f(\{4\}) = 11 + 4 = 15$ $f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15$ $\{2,3,4\}$ 15 $f(\{2\}) + f(\{3,4\}) = 4 + 10 = 14$ $f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ $1,2,3,4\}$ 18 $f(\{1\},\{2,3,4\}) = 5 + 15 = 20$ $\{2\},\{1,3,4\}$ 21			$f({1,4}) + f({2}) = 9 + 4 = 13$		
$ f(\{1,4\}) + f(\{3\}) = 9 + 6 = 15 $ $ f(\{2\}) + f(\{3,4\}) = 4 + 10 = 14 $ $ f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14 $ $ f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15 $ $ 1,2,3,4 $ $ 18                                   $	{1,3,4}	17	$f({1}) + f({3,4}) = 5 + 10 = 15$	{1,3,4}	17
			$f({1,3}) + f({4}) = 11 + 4 = 15$		
$f(\{2,3\}) + f(\{4\}) = 10 + 4 = 14$ $f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ $1,2,3,4\}$ $18$ $f(\{1\},\{2,3,4\}) = 5 + 15 = 20$ $\{2\},\{1,3,4\}$ $21$			$f({1,4}) + f({3}) = 9 + 6 = 15$		
$f(\{2,4\}) + f(\{3\}) = 9 + 6 = 15$ 1,2,3,4} 18 $f(\{1\},\{2,3,4\}) = 5 + 15 = 20$ {2},{1,3,4} 21	{2,3,4}	15	$f({2}) + f({3,4}) = 4 + 10 = 14$	{2,3,4}	15
1,2,3,4} 18 f({1},{2,3,4}) = 5 + 15 = 20 {2},{1,3,4} 21			$f({2,3}) + f({4}) = 10 + 4 = 14$		
			$f({2,4}) + f({3}) = 9 + 6 = 15$		
	{1,2,3,4}	18	$f(\{1\},\{2,3,4\}) = 5 + 15 = 20$	{2},{1,3,4}	21
				( )/( /-/ )	
$f(\{1,2,3\},\{4\}) = 15 + 4 = 19$					
$f(\{2\},\{1,3,4\}) = 4 + 17 = 21$					
$f(\{2,3\},\{1,4\}) = 10 + 9 = 19$					
$f({3},{1,2,4}) = 6 + 14 = 20$					