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	( ) [ ]	( ) [ ]	( ) [ ]	( ) [ ]	52 ( ) [ 21 ]	22 ( ) [ 19 ]	60 ( ) [ 24 ]	33 ( ) [ 28 ]	48 ( ) [ 26 ]	( ) [ ]			
	( ) [ ]	( ) [ ]	( ) [ ]	( ) [ ]	51 ( ) [ 21 ]	22 ( ) [ 19 ]	59 ( ) [ 23 ]	32 ( ) [ 28 ]	47 ( ) [ 27 ]	( ) [ ]			
	( ) [ ]	( ) [ ]	( ) [ ]	( ) [ ]	47 ( ) [ 19 ]	20 ( ) [ 18 ]	48 ( ) [ 18 ]	30 ( ) [ 27 ]	41 ( ) [ 23 ]	( ) [ ]			
	( ) [ ]	( ) [ ]	( ) [ ]	( ) [ ]	46 ( ) [ 19 ]	20 ( ) [ 18 ]	46 ( ) [ 17 ]	26 ( ) [ 23 ]	36 ( ) [ 20 ]	( ) [ ]			
					Q 77		Q 84		Q 42				

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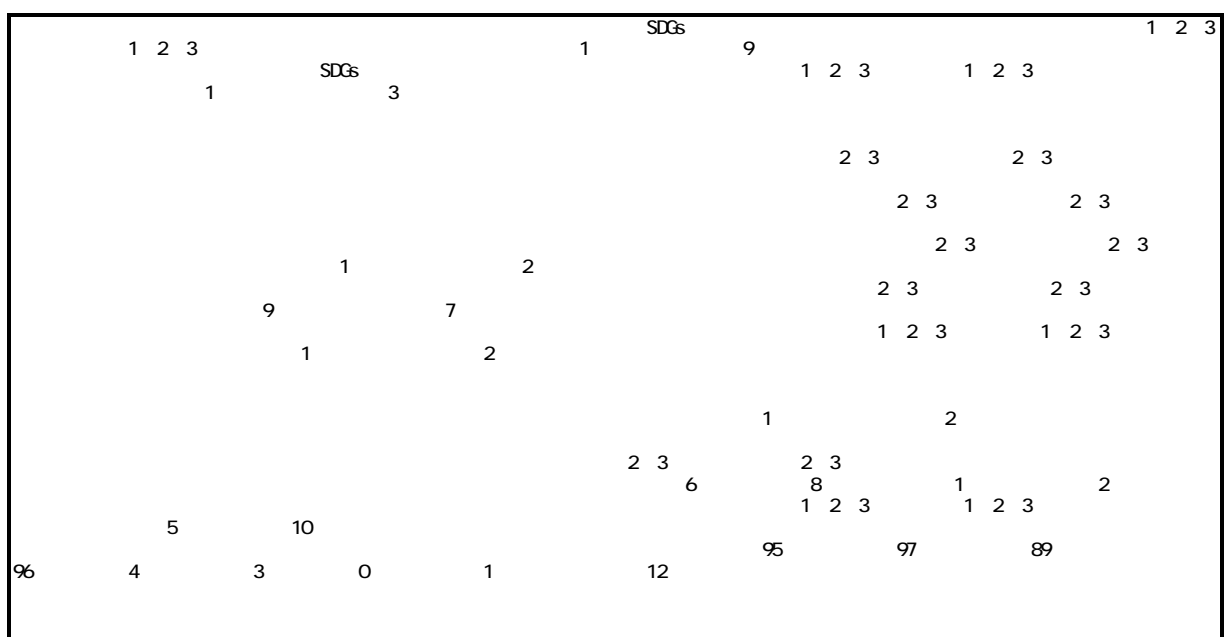
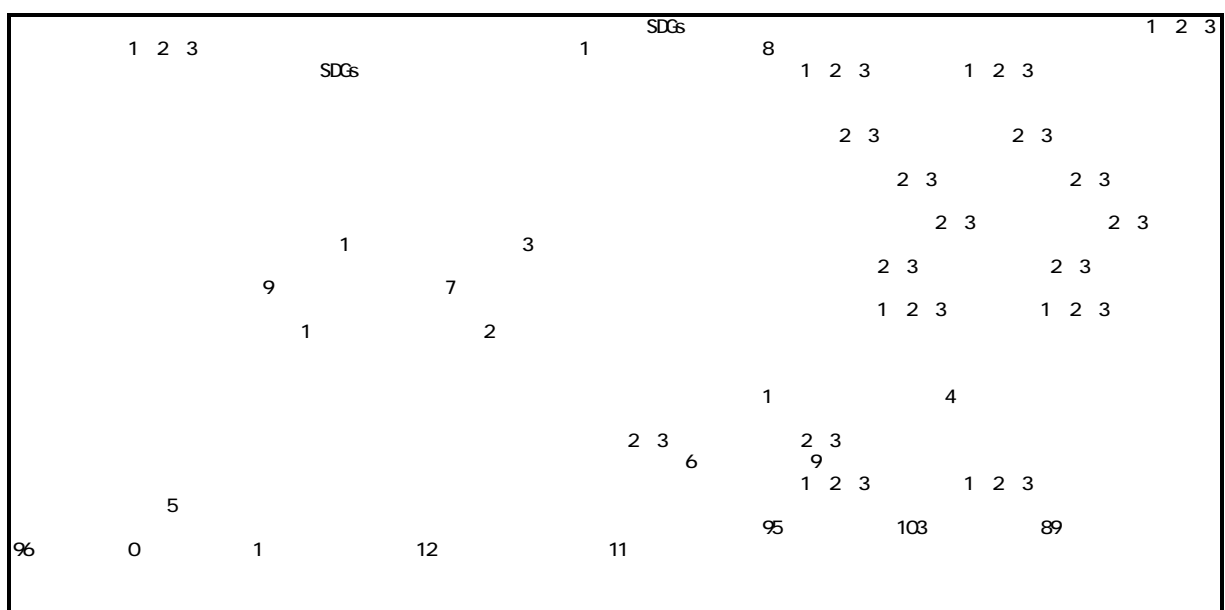
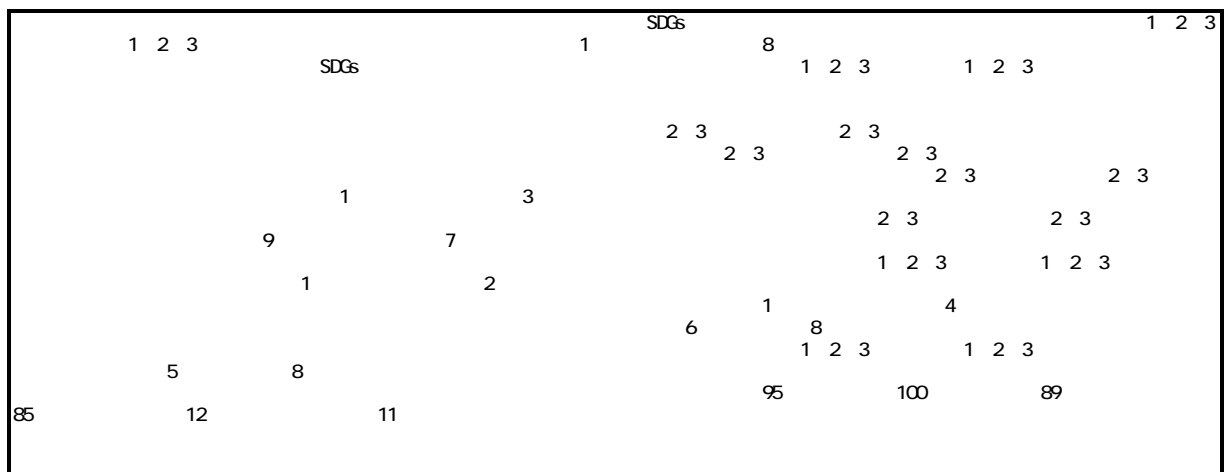


		スベシヤリスト型SDGsアイデアマイニング学生セミナー	1 2 3		1							9
		SDGs	1 2 3		1							3
			1 2 3		1		1	3				5
			1 2 3		2							2
			1 2 3		2							2
			1 2 3		1							2
			1 2 3		1							7
			1 2 3		1							2
			1 2 3		1				1			1
			1 2 3		2							2
			1 2 3		2					1		1
			1 2 3		1							1
12			0	16	0	2	4	0	1	0	30	
			1 2 3		2		8	2				4
			1 2 3		2		10			0		3
			2		0	4	0	16	2	0	0	0
			1 3	6			97	96	3	1		9
			1	6	0	0	97	96	3	1	0	9
15			6	20	0	97	96	3	2	0	47	
			1									
			1									
			2									
			6	6								
			10									



スペシャリスト型SDGsアイディアマイニング学生セミナー	1 2 3	1							<b>8</b>
SDGs	1 2 3	1							1
	1 2 3	1		<b>1 4</b>					<b>4</b>
	1 2 3	2							1
	1 2 3	2							1
	1 2 3	1							<b>3</b>
	1 2 3	1							<b>7</b>
	1 2 3	1							<b>2</b>
	1 2 3	1							1
	1 2 3	2							<b>4</b>
	1 2 3	2							1
	1 2 3	1							1
12		0 16	0	<b>1 4</b>	0	0	0		<b>28</b>
	1 2 3	2		<b>8</b>	1				4
	1 2 3	2		<b>8</b>			1		<b>4</b>
2		0 4	0	<b>11</b>	1	0	1	0	<b>7</b>
	1 3	6		<b>100 85</b>	4				<b>11</b>
1		6	0	0	<b>100 85</b>	4	0	0	<b>11</b>
15		6	24	0	<b>100 85</b>	4	1	0	<b>44</b>

スペシャリスト型SDGsアイディアマイニング学生セミナー	1 2 3	1							<b>8</b>
SDGs	1 2 3	1							1
	1 2 3	1		<b>1 4</b>					<b>4</b>
	1 2 3	2							<b>2</b>
	1 2 3	2							<b>2</b>
	1 2 3	1							<b>3</b>
	1 2 3	1							<b>7</b>
	1 2 3	1							<b>2</b>
	1 2 3	1					<b>1</b>		1
	1 2 3	2							<b>4</b>
	1 2 3	2					<b>1</b>		1
	1 2 3	1							1
12		0 16	0	<b>1 4</b>	0		<b>1</b>	0	<b>28</b>
	1 2 3	2		<b>9</b>	1				4
	1 2 3	2		<b>9</b>			1		<b>4</b>
2		0 4	0	<b>13</b>	1	0	1	0	<b>7</b>
	1 3	6		<b>103 98</b>	4		<b>1</b>		<b>11</b>
1		6	0	0	<b>103 98</b>	4	<b>1</b>	0	<b>11</b>
15		6	20	0	<b>103 98</b>	4	<b>3</b>	0	<b>44</b>



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		244, 009	0	0	244, 009				
		1, 195, 641	0	0	1, 195, 641				
		1, 134, 377	0	0	1, 134, 377				
		2, 330, 018	0	0	2, 330, 018				
		516, 466	0	0	516, 466				
		516, 466	0	0	516, 466				
		113	169	311	5 14			7 18	
		)							
	(	3, 460, 673 1, 290, 310 3, 460, 673 1, 290, 310	59, 366 24, 323 59, 366 24, 323	5, 723 5, 717 5, 723 5, 717	5, 034 (5, 034)	15, 276 15, 276	133 133		
		3, 460, 673 1, 290, 310 3, 460, 673 1, 290, 310	59, 366 24, 323 59, 366 24, 323	5, 723 5, 717 5, 723 5, 717	5, 034 (5, 034)	15, 276 15, 276	133 133		
		26, 967		2, 369					
		11, 384							

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	4	160		640		1.06	1.06		49		
	4	120		480 ( )		1.06	1.08		49		
	4	40		160 ( )		1.05	1.02		30		
	4	130 3	10	540		1.05	1.04		24		
	4	130 3	10	540 ( )		1.05	1.04		9		
	4	445		1,780		1.02	1.02		24		
( )	4	157		628 ( )		1.01	1.01		12		
( )	4	82		328 ( )		1.01	1.01		12		
( )	4	73		292 ( )		1.01	1.01		12		
( )	4	81		324 ( )		1.03	1.06		12		
( )	4	52		208 ( )		1.06	1.07		12		
	4	170 3	20	720		1.05	1.04		52		
	4	140 3	10	580 ( )		1.04	1.05		7		
	4	30 3	10	140 ( )		1.06	1.00		7		
	4	195 3	10	800		1.03	1.04		52		
	4	150 3	5	610 ( )		1.04	1.04		7		
	4	45 3	5	190 ( )		1.01	1.04		7		
	4	230 3 ( )	10	940		1.02	1.01		24		
	4	47		188 ( )		1.03	1.04		24		
	4	66		264 ( )		1.00	1.00		10		
	4	59		236 ( )		1.03	1.00		24		
	4	34		136 ( )		1.06	1.00		5		
	4	24		96 ( )		1.04	1.08		4		
	6	118		714		1.00	1.00		28		
	4	120		480		1.03	1.05		4		
	6	118		714 ( )		1.00	1.00	4	28		(13)
	4	60		240 ( )		1.04	1.05		4		
	4	30		120 ( )		1.03	1.06		4		
	4	30		120 ( )		1.03	1.06		4		
	6	53		318		1.00	1.00		40		
	4	40		160		1.01	1.00		21		
	6	53		318 ( )		1.00	1.00		40		
	4	20		80 ( )		1.01	1.00		21		
	4	20		80 ( )		1.02	1.00		21		

	6	38		228		1.03	1.00		18		
	4	22		88		1.06	1.00		18		
	6	38		228	( )	1.03	1.00		18		
	4	22		88	( )	1.06	1.00		18		
	4	445	3	15	1,810		1.03	1.02	24		
	4				( )				13	30	
	4				( )				13	30	
(	4				( )				13	30	
)	4	150	3	5	610	( )	1.02	1.02	30		
(	4	90	3	3	366	( )	1.04	1.03	30		
)	4	115	3	4	468	( )	1.00	1.03	13		
(	4	90	3	3	366	( )	1.05	1.03	30		
)	4	90	3	10	380		1.06	1.05	54		
	4	90	3	10	380	( )	1.06	1.05	54		
	4	80	3	5	330		1.07	1.06	30		
	4	80	3	5	330	( )	1.07	1.06	30		
		2,336		80	9,928						



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								AC			
	2	257		514	( )	0.73	0.63		2	2.3	
					( )						
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	3	85		255	( )	0.67	0.42		2	2.3	
					( )						
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					( )						
	2	163		326	( )	0.94	0.88		2	1.1	
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					( )						
	3	50		150	( )	1.16	1.12		2	1.1	
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					( )						
					( )						
	2	30		60	( )	1.01	1.06		2	1.1	
					( )						
	3	20		60	( )	0.88	1.00		2	1.89	
					( )						
	2	2		4	( )	1.00			2	5.1	10
					( )						
					( )						
	2	449		898	( )	1.17	1.12		2	4.1	
					( )						
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					( )						
	3	128		384	( )	0.74	0.44		2	4.1	
					( )						
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	2	2		4	( )	1.00			2	5.1	10
					( )						
					( )						
	2	170		340	( )	1.01	1.03		31	1.44 1.31 1.71	
					( )						
					( )						
					( )						
	3	70		210	( )	0.51	0.47		31	1.44 1.31 1.71	
					( )						
					( )						
					( )						
	4	97		388	( )	1.13	1.00		31	2.3	
					( )						
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	2	76	152	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1. 16	1. 22	31	2 3
	3	25	75	( ) ( ) ( ) ( ) ( ) ( ) ( )	1. 18	Q 84	31	2 3
	2			( )			18	2
	3			( )			18	2
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	3			( )			13	2
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	3			( ) ( ) ( )			12	1 1 28
	3			( ) ( ) ( )			12	1 1 28
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	2			( ) ( ) ( )			12	1 1 2
	2			( ) ( ) ( )			12	1 1 2
	2			( ) ( ) ( )			28	1 1 2
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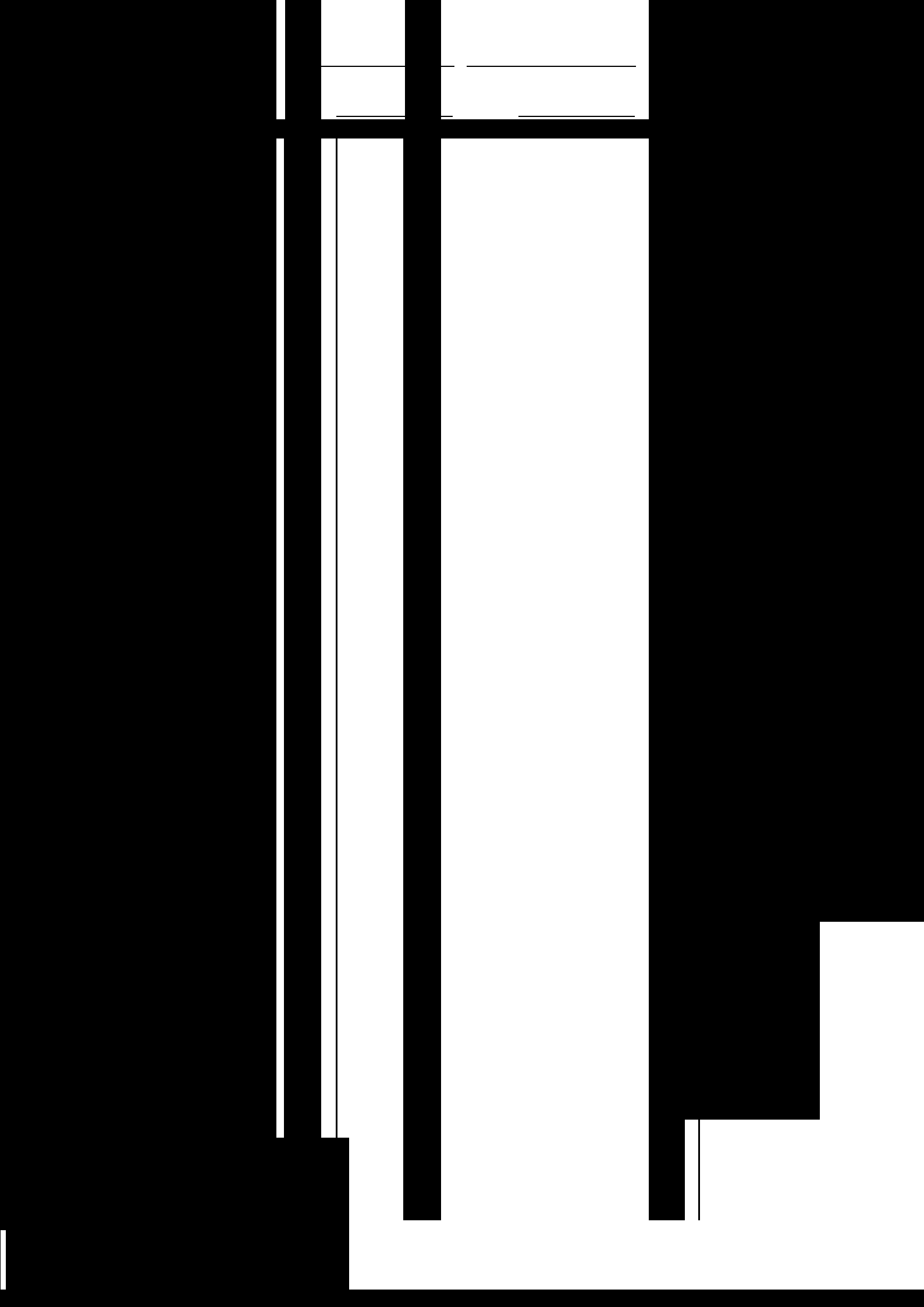
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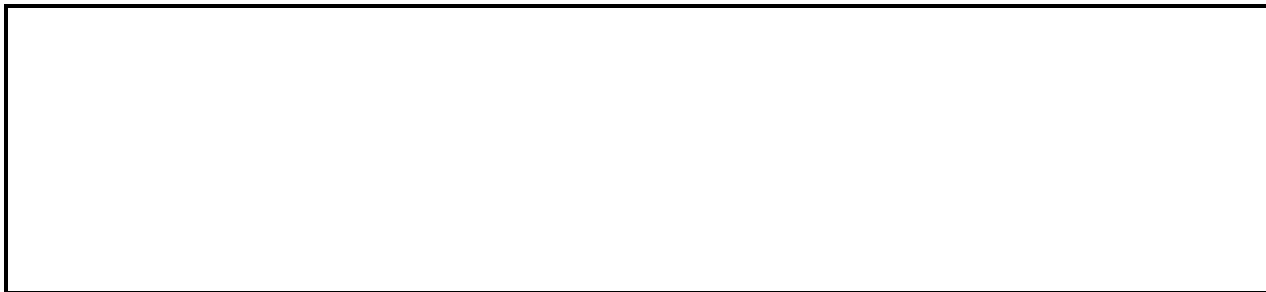
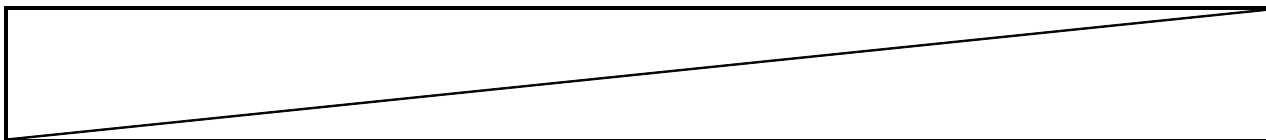




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JOSH	SIMANGAN DAHLIA COLLADO	SHARFI AYYOUB	NI RAJ PRAKASH
	VALLINS DAVID MONEILL		
	STYCZEK URSZULA MARIA		

BENEDICTE ISABELL	BEAUMELUX MARIE NOELLE
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					.						.
95	89	4	1	189	0	97	96	3	2	198	0
100	85	4	1	190	0						
170	18	1				187	10	1			
184	5	1									
					.						.
97	96	3	2	198	0	97	96	3	2	198	0
2	7	1	1	9	0	2	7	1	1	9	0
187	10	1				187	10	1			
17	8	0				17	8	0			

65	0	0

			R2 3				R2 3
2			R . 12				R . 12
3			R2 3				R2 3
4			R2 3				R2 3
5			R2 3				R2 3
6			R2 4				R2 5 20
					a + b + c	a	b
						c	
6					6	6	0
					0	0	0
					0	0	0
					6	6	0

1		VALLI NS DAM D MONEI LL	R3 3				R3 3
2			R3 3				R3 3
3			R2 8				R2 8
4			R3 3				R3 3
5							4
6			R4 3				R4 4 4
7			R4 3				R4 3 4
8			R4 3				R4 3 4
9			R4 3				R4 3 4
10		BEAUM ELUX MARI E NOELLE BENEDI CTE I SABELL	R4 3				R4 3 4
11			R4 3				R4 4 4
12			R4 3				R4 3 4
13			R3 8				R3 8 4
14			R4 3				R4 3 4
15			R4 3				R4 3 4
16			R4 3				R4 3 4
				a + b + c	a	b	c
16				15	15	0	0
				2	2	0	0
				0	0	0	0
				17	17	0	0

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				a + b + c	a	b	c
22				21	21	0	0
				2	2	0	0
				0	0	0	0
				23	23	0	0

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		<p>(</p> <p>)</p> <p>( )</p> <p>1)</p> <p>2)</p> <p>3)</p> <p>( )</p> <p>)</p> <p>(</p> <p>)</p> <p>( )</p> <p>)</p> <p>(</p> <p>(2)</p>		
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	<div>10</div> <div>4</div>	<div>10</div> <div>Web</div> <div>10</div> <div>(2)</div> <div>Web</div> <div>Web</div> <div>10</div> <div>(3)</div>	<div>10</div> <div>4</div> <div>(2)</div>
		<div>(2)</div> <div>45</div> <div>(3)</div>	<div>(2)</div>

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	6 15  (2)  3

10

2 13  
3 10

2	9	24	35
2	12	23	41
3	2	15	56
3	11	12	71
4	2	21	54
4	3	16	38

2  
3

