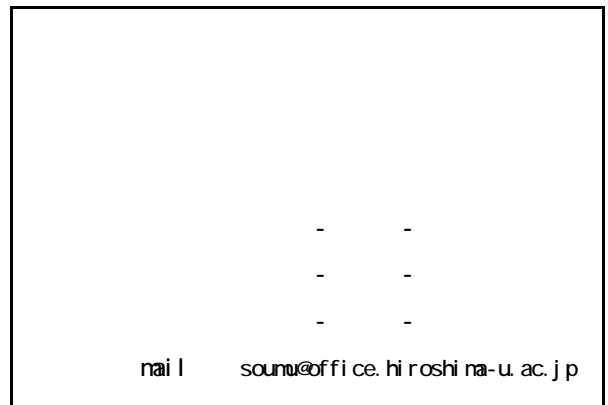


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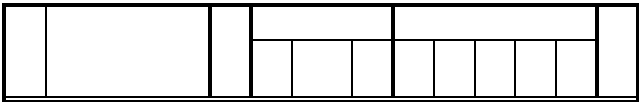
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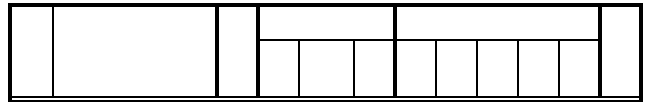
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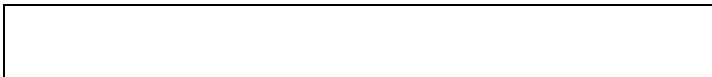
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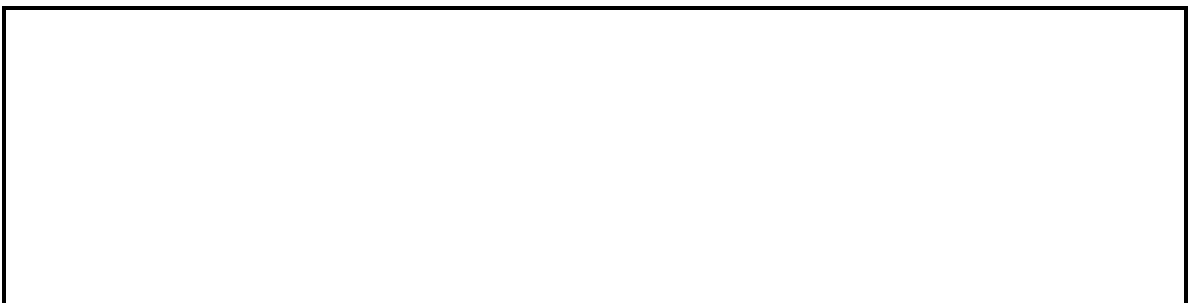
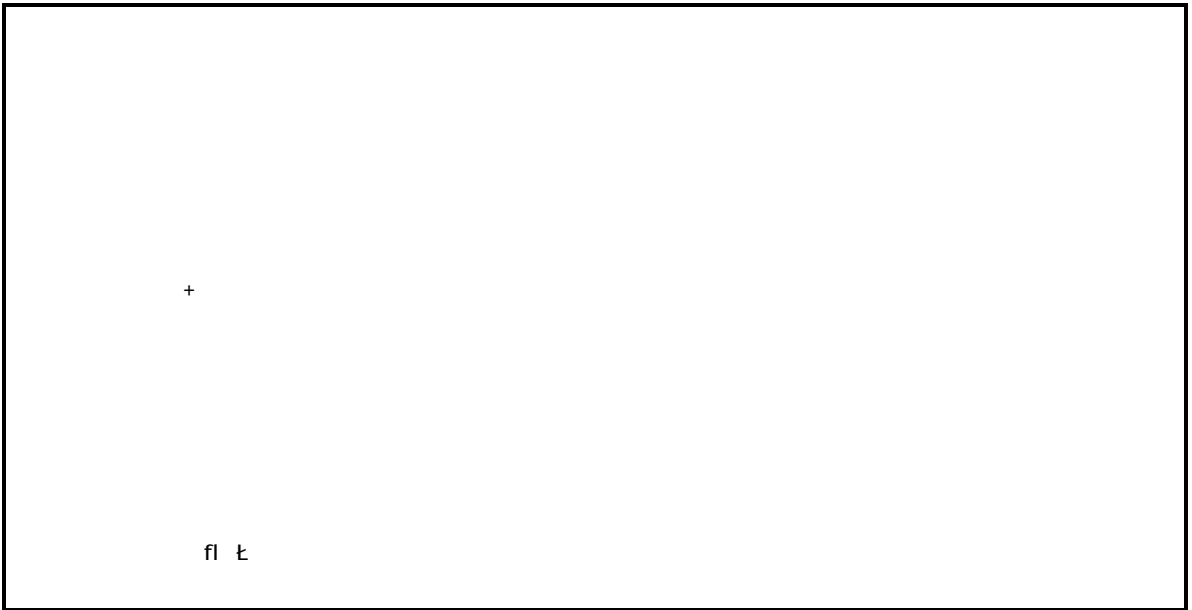
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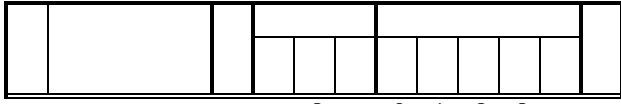
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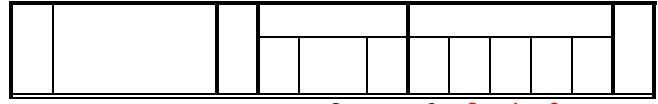
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		1	2	5					10	
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English
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		1	12	1					
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	()	1	12	0					
		1	12	1					0
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		1	1	1			2		
		1	6	1			1		2
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		1	6	1					
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				2					1
		1		1		1			1
		1		1					
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		2		2					1
		1		2					1
		2		4		1			1
		1		1					1
		1		1					2
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		1		8		31			2
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		1		1		1			1
		1		1		3	1	0	3
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		1		2		2			3
		1		1		7			
		1	3	1		3			3
		1	2	2		3			
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(312)		2	###	0	93	32	22	31	0	159	

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Health Communication and
 Health Promotion Research Methodology in Health Science

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Hiroshi Na
Hiroshi Na

Japanese Experience of Social Development - Economy, Infrastructure, and Peace

SDGs
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Epidemiology and Disease Prevention



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$$\frac{4}{305}$$

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		1 2 3		2							1
		1 2 3		1							1
		1 2 3		1							9
		1 2 3		1							1
		1 2 3		1							1
		1 2 3		2							1
		1 2 3		2							1
	(11)		0	15	0	0	0	0	0	0	18
		1	1		1						7
		1 1		1 1		3					6 1
		1		1		2					7
		1		1							7
		1	1		4						4
	(6)		2	4	0	10	0	0	0	0	28
		1 1		1 1		1					9 7
		1 1		1 1							4 8
	Environment and Health	1 1		1 1		1	1				8

	SDGs	1 2 3		1							8
	SDGs	1 2 3		1							1
		1 2 3		1							9
		1 2 3		2							1
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		1 2 3		2				1			3
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		1		1				1			4
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	Environment and Health	1 1		1 1		1	1	1	1		8

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English Presentation									

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English Presentation									

	(87)		0	270	0	40	4	5	1	0	41		
	(110)		2	295	0	40	4	5	1	0	99		
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	/		2	4		3		2					
	(96)		0	288	0	46	4	4	4	0	58		
	(121)		2	315	0	46	4	4	4	0	125		
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	SDGs	1 2 3		1								7
	SDGs	1 2 3		1								1
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		1 2 3		1								1
		1 2 3		1								9
		1 2 3		1								1
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		1 2 3		2								1
		1 2 3		2								1
	(11)		0	15	0	0	0	0	0	0	0	28
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		1		1		4						11
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		1		1		2						7
	B	1		1								4
	B	1		1								5
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	(7)		2	5	0	11	0	0	0	0	0	34
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		1		1		2						5
		1		1								4
		1		1		2						7
	Environment and Health	1		1		1	1					
	Research Methodology and Health System Management	1		1		1	1					
	(6)		0	6	0	6	1	0	0	0	0	22

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		1	2	1					1
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		1 2	4	1					
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		1 3	6	10					22
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		1	2	1					3
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		3	2	1					5
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English
Presentation

	/	2	3	3	2						
	(94)		0	284	0	42	4	4	3	0	54
	(118)		2	310	0	42	4	4	3	0	116

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SDGs
SDGs
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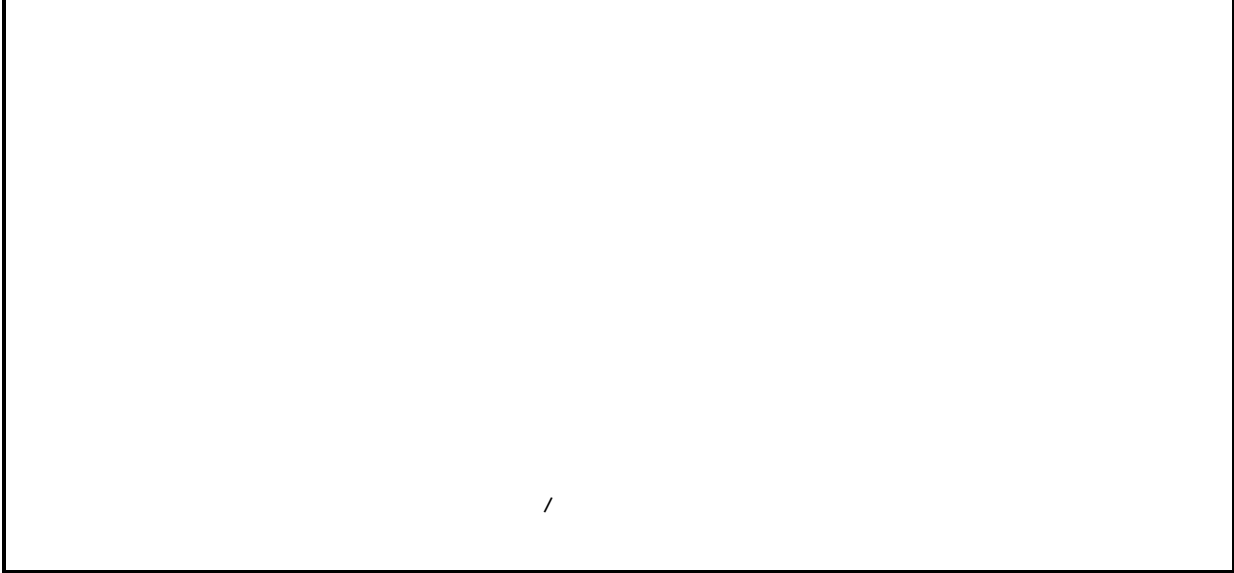
Advanced Statistics in Health Science

/

SDGs
SDGs
SDGs

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Advanced Research Methodology in Health Science
Advanced Statistics in Health Science



2	108	0	110	2	119	0	121	
				[0]	[11]	[0]	[11]	

	B	1	1			B2 B1

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Q 9

()								
		951,632		0		0		951,632
		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	
()		514,567		0		0		514,567
		514,567		0		0		514,567
()								
		33		115		312		0
()								
								166 197
()								
		3,472,061 1,297,706	60,988 25,374		5,769 5,763	5,502	13,477	133
		(3,472,061 1,297,706)	(60,988 25,374)		(5,769 5,763)	(5,502)	13,477	133
()		3,472,061 1,297,706	60,988 25,374		5,769 5,763	5,502	13,477	133
		(3,472,061 1,297,706)	(60,988 25,374)		(5,769 5,763)	(5,502)	13,477	133
()								
			27,030			1,775		2,786,389
()								
			11,384					
()								

()

								2		AC			
		4	160		610			1.06	1.08			49	
		4	120		490 ()			1.05	1.08	30		49	(10)
		4	40		120 ()			1.07	1.07			30	
		4	130	3	10	550		1.06	1.04			24	
		4	130	3	10	550 ()		1.06	1.04	30		9	(10)
		4	445		1,810			1.02	1.03			24	
()		4	157		631 ()			1.01	1.03	30		12	(3)
()		4	82		334 ()			1.01	1.02	30		12	(6)
()		4	73		303 ()			1.02	1.00	30		12	(11)
()		4	81		331 ()			1.04	1.03	30		12	(7)
()		4	52		211 ()			1.04	1.07	30		12	(3)
		4	170	3	20	730		1.06	1.03			52	
		4	140	3	10	580 ()		1.05	1.02			7	
		4	30	3	10	150 ()		1.10	1.06	30		7	(10)
		4	195	3	10	815		1.06	1.03			52	
		4	150	3	5	610 ()		1.06	1.04	30		7	(5)
		4	45	3	5	205 ()		1.04	1.00	30		7	(15)
													(5)
		4	230	3	10	940		1.05	1.02			24	
					()								
		4	47		188 ()			1.04	1.04			24	
		4	66		264 ()			1.06	1.00			10	
		4	59		236 ()			1.04	1.00			24	
		4	34		136 ()			1.06	1.05			5	
		4	24		96 ()			1.06	1.04			4	
		6	118		718			1.00	1.00			28	
		4	120		480			1.02	1.00			4	
		6	118		718 ()			1.00	1.00	2		28	(13)
		4	60		240 ()			1.02	1.00			4	
		4	30		120 ()			1.00	1.00			4	
		4	30		120 ()			1.02	1.00			4	
		6	53		318			1.00	1.00			40	
		4	40		160			1.03	1.02			21	

		6	53		318	()	1.00	1.00		40	
		4	20		80	()	1.03	1.05		21	
		4	20		80	()	1.02	1.00		21	
		6	38		228		1.04	1.05		18	
		4	22		88		1.08	1.13		18	
		6	38		228	()	1.04	1.05		18	
		4	22		88	()	1.08	1.13		18	
		4	445	3	15	1,465	1.03	1.02		24	
		4				()				13	30
		4				()				13	30
)	(4				()				13	30
	(4	150	3	5	455	()	1.02	1.00	30	
)	4	90	3	3	273	()	1.04	1.03	30	
	(4	115	3	4	464	()	1.01	1.01	30	
)	4	90	3	3	273	()	1.07	1.05	13	30
	(4	90	3	10	380		1.10	1.05	54	
)	4	90	3	10	380	()	1.10	1.05	54	
	(4	80	3	5	245		1.07	1.10	30	
)	4	80	3	5	245	()	1.07	1.10	30	
	(6	209			1,264		1.00	1.00		
)	4	2,127		80	8,273		1.04	1.03		
	(30		
)										4)

							2	AC		
	2	420		420			0.76	0.76	2	
	3	135		135			0.74	0.74	2	
	2	30		30			0.80	0.80	2	
	3	20		20			0.90	0.90	2	
	2	257		257	()		0.59	0.59	2	2 3
					()					
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					()					
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	3	85		85	()		0.54	0.54	2	
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					()					
					()					
	2	163		163	()		1.03	1.03	2	1 1
					()					
					()					
					()					
	3	50		50	()		1.08	1.08	2	
					()					
					()					
	2	30		30	()		0.80	0.80	2	1 1
					()					
	3	20		20	()		0.90	0.90	2	1 89
					()					
	2	449		449	()		1.06	1.06	2	
	3	128		128	()		0.41	0.41	2	
	2	449		449	()		1.06	1.06	2	4 1
					()					
					()					
					()					
	3	128		128	()		0.41	0.41	2	
					()					
					()					
	2	170		340	()		0.93	0.90	31	
	3	70		140	()		0.39	0.24	31	
	2	170		340	()		0.93	0.90	31	1 4 4
					()					1 3 1
					()					1 7 1
					()					
	3	70		140	()		0.39	0.24	31	
					()					
					()					
	4	97		194	()		1.07	1.00	31	
	2	76		152	()		0.96	0.86	31	
	3	25		50	()		0.82	0.84	31	

	4	97	194	()	1.07	1.00	31	2 3
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				()				
	2	76	152	()	0.96	0.86	31	2 3
				()				
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	3	25	50	()	0.82	0.84	31	
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	3			()			12	28
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	3			()			28	2
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	3			()			16	2
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				()				

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	3		()		12		2
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	3		()		28		31
	2		()		28		2
	3		()		28		2
	2		()		11		31
	3		()		11		31
	2		()		10		2
			()				
			()				
	3		()		10		2
			()				
	2		()		10		31
			()				
	3		()		10		31
			()				
	2		()		16		2
			()				
	3		()		16		2
			()				
	4		()		24		31
			()				
			()				
			()				
	2		()		24		31
	3		()		24		31
	2		()		24		31
	3		()		24		31
	2		()		24		31
()			()		24		31
	3		()		24		31
			()				
	2		()		24		31
			()				
			()				
	2		()		22		2
	3		()		22		2
	2		()		22		2
	3		()		22		2
	2		()		22		2
			()				
	3		()		22		2
			()				
	2		()		22		2
			()				
	3		()		22		2
			()				
	2		()		22		2
	3		()		22		2

2			()			22	2
3			()			22	2
2			()			22	2
3			()			22	2
2			()			22	2
3			()			22	2
2			()			22	2
3			()			22	2
2			()			18	31
			()				
3			()			18	31
			()				
2			()			18	31
			()				
3			()			18	31
			()				
2			()			11	31
			()				
3			()			11	31
			()				
4			()			14	24
			()				
			()				
			()				
4			()			14	24
			()				
			()				
			()				
2			()			6	2
			()				
			()				
3			()			6	2
			()				
			()				
2			()			7	2
			()				
3			()			7	2
			()				
			()				
			()			16	2
2	1,115	1,361		0.95	0.91		
3	358	453		0.57	0.53		
2	30	30		0.80	0.80		
3	20	20		0.90	0.90		
4	97	194		1.07	1.00		

BUNDELGER

FARYAL I JAZ

()

KASARAGOD DEEPA KANATH

BATMINKH

VAN DER DOES LULI

Samuel J K Abraham

()

GONZALES CHRIZEL ANGELI CA BABAAN

RAVASANY SARAVANAKUMAR

CHIMD OCH R ODGEREL

LEE DAM D CHRI STOPHE

11		

84	32	25	25	166	0	101	33	29	34	197	0
91	32	22	31	176	(0)						
116	35	15				134	36	27			
123	32	21									
101	33	29	34	197	0	101	33	29	34	197	0
17	1	4	9	31		17	1	4	9	31	
134	36	27				134	36	27			
18	1	12				18	1	12			

65	0	0

$$\frac{197}{166} = \frac{197}{166} = \boxed{11867}$$

$$\frac{0}{197} = \frac{0}{197} = \boxed{0}$$

$$\frac{0}{0} = \frac{0}{0} = \boxed{0}$$

1	H31. 3	H31. 3
2	H30. 8	H30. 8
3	H31. 3	H31. 3
4	H31. 3	H31. 4. 1
5	H30. 12	H30. 12
6	H31. 3	H31. 4. 1
7	H31. 3	H31. 4
8	H31. 3	H31. 4
9	H30. 8	H30. 8
10	H31. 3	H31. 4
11	H31. 3	H31. 4
12	H31. 3	H31. 3
13	H31. 3	H31. 3
14	H31. 3	H31. 4. 1
15	H31. 3	H31. 3
16	H30. 12	H30. 12
17	H30. 12	H30. 12

B

a + b + c	a	b	c
0	0	0	0
45	36	0	9
	0	0	0
			9

R2 3
R2 3
R2 3
R . 12

R2 2
R2 1
R . 9
R2 1
R2 3

()

VAN DER DOES LULI

ERI C J GRANT
J K Abraham

JACQUES JEAN LOUIS LOCHARD

MAY ABDEL-VAHAB

RETHY KI ETH CHEM
Samuel

AI DA NANMADOVA

16	11	15

40	4	5	1	50	0	46	4	4	4	58	0				
41	4	4	2	51	(0)										
44	6	0				50	6	2							
45	5	1													
46	5	4	4	59	0	46	5	4	4	59	0				
6	1	1	3	9		6	1	1	3	9					
51	6	2				51	6	2							
7	0	2				7	0	2							

65	0	0

$$\frac{59}{50} = \frac{118}{100} = \boxed{118}$$

$$\frac{0}{58} = \frac{0}{100} = \boxed{0}$$

$$\frac{0}{0} = \frac{0}{100} = \boxed{0}$$

		H30.8			H30.8	
2		H31.3			H31.3	
3		H31.3			H31.3	
		a + b + c		a	b	c
		0		0	0	0
		8		6	0	2
3		0		0	0	0
		8		6	0	2

1		R2.3			R2.4.1	
		a + b + c		a	b	c
		0		0	0	0
		4		4	0	0
1		0		0	0	0
		4		4	0	0

		a + b + c		a	b	c
		0		0	0	0
		12		10	0	2
4		0		0	0	0
		12		10	0	2

$$+ = \frac{4}{50} = 8$$

	6 15
	(2)

			17
			19
	14	13	
	12	10	

8 28

76

9 12

77

31 4 2

18

10 1

25

2 4

3 7

()

