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mail soumu@office.hiroshima-u.ac.jp

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URL

https://www.mext.go.jp/b_menu/toukei/mext_01087.html

Leipzig University(Universität Leipzig)

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Ritterstraße26 04109 Leipzig,Germany

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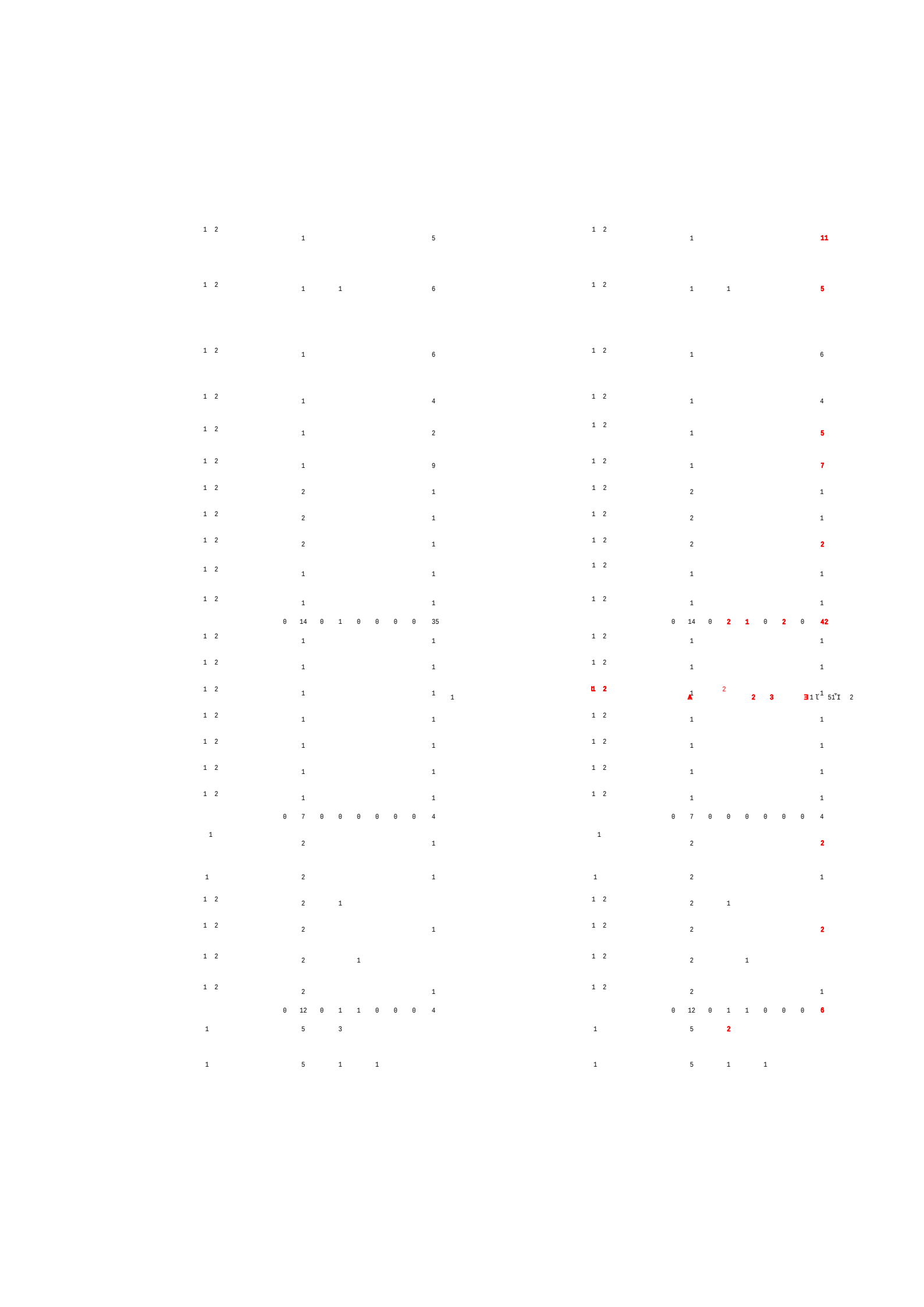

Specialization	Tourism Policy		1 2			2		1					
	Risk Management Technology		1 2			2							1
	Sustainable Architecture A		1 2			2			1				
	Sustainable Architecture B		1 2			2			1				
	Energy Science and Technology		1 2			2			1				
	Numerical Environmental Impact Assessment II		1 2			2			1				
	Botany Resources for the Future		1 2			2			1				
	Environmental Monitoring		1 2			2			1				
	Biomass Energy Technology		1 2			2			1				
	Ecosystem Conservation and Management Science		1 2			2			1				
	Management and Conservation of Ecosystems		1 2			2			1				
			1			2		3	5				3
			1			2		3	5				3
	17				0	36	0	3	5	0	0	0	4
Integration			2			2		3	5				3
			2			2		3	5				3
	Developing Designing Ability		1 2			2			1				1
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	International Environmental Cooperation Studies		2			2		1	4				6
			2			2		3	5				3
	8				0	16	0	3	5	0	0	0	7
Specialization	Energy Engineering and Management		1			5		2					
	Water Resources Management		1			5				1			1
	Sustainable Energy Economics		1			5		1					
	Land Management		1			5				1			1
	Environmental and Biodiversity Economics		1			5		1					
	5				0	25	0	3	0	2	0	0	2
Integration	Integration Module		2			7.5		1					
	Project Management and Communication Skills		2			2.5		1					1
	Material Flow Management		2			2.5		1					
	Sustainability Assessment of the Energiewende		2			2.5		1					
	Modelling in Resources Management		2			5		1					1
	Entrepreneurship Management		2			5		1		1			
	Economics and Natural Resource Use and Conservation		2			5		1					
	7				0	30	0	5	0	1	0	0	2
			1 2			15		3	5				3
	Master's Thesis		1 2			15		9	1	4			2
	2				0	30	0	12	6	4	0	0	5
	66				0	185	0	13	6	4	0	0	47

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Specialization	Tourism Policy		1 2			2		1					
	Risk Management Technology		1 2			2							1
	Sustainable Architecture A		1 2			2		1	0				
	Sustainable Architecture B		1 2			2		1	0				
	Energy Science and Technology		1 2			2			1				
	Numerical Environmental Impact Assessment II		1 2			2			1				
	Botany Resources for the Future		1 2			2			1				
	Environmental Monitoring		1 2			2			1				
	Biomass Energy Technology		1 2			2			1				
	Ecosystem Conservation and Management Science		1 2			2			1				
	Management and Conservation of Ecosystems		1 2			2			1				
	Environmental Health Science		1 2			2							1
	Urban Environmental Science		1 2			2							1
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			1			2		5	4				3
	19				0	40	0	5	4	0	0	0	7
Integration			2			2		5	4				3
			2			2		5	4				3
	Developing Designing Ability		1 2			2			1				2
			2			2			2				1
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			1 2			2							3
	International Environmental Cooperation Studies		2			2		3	3				5
			2			2		5	4				3
	8				0	16	0	5	4	0	0	0	10
Specialization	Energy Engineering and Management		1			5		2					
	Water Resources Management		1			5				1			1
	Sustainable Energy Economics		1			5		1		1			
	Land Management		1			5				3			1
	Environmental and Biodiversity Economics		1			5		1					
	5				0	25	0	3	0	4	0	0	2
Integration	Integration Module		2			7.5		1					
	Project Management and Communication Skills		2			2.5		0					1
	Material Flow Management		2			2.5		1					
	Sustainability Assessment of the Energiewende		2			2.5		1					
	Modelling in Resources Management		2			5		1					0
	Entrepreneurship Management		2			5		1		1			
	Economics and Natural Resource Use and Conservation		2			5		1					
	7				0	30	0	4	0	1	0	0	1
			1 2			15		5	4				3
	Master's Thesis		1 2			15		9	1	7			3
	2				0	30	0	14	5	7	0	0	6
	68				0	189	0	14	5	7	0	0	64

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Specialization 15
Sustainable Energy Economics , Environmental and Biodiversity Economics

Integration 15
Integration Module , Project Management and Communication Skills

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Master ’ s Thesis 15

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Specialization 15
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Specialization 15
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Integration 15
Integration Module , Project Management and Communication Skills

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	Japanese Experience of Social Development-Economy,		1 2			1		1						4
	Japanese Experience of Human Development-Culture, Education,		1 2			1								6
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	7				0	7	0	0	0	0	0	0		4
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			1			2								1
	Regional and Urban Engineering		1 2			2		1						
	Fundamentals of Survey Methodology		1 2			2								2
	Numerical Environmental Impact Assessment I		1 2			2			1					
	Geographic Information System Technology		1 2			2								1
	6				0	12	0	1	1	0	0	0		6
	Basics in Economic Sciences		1			5		2						
	Basics in Social Sciences – International Studies		1			5		1		1				
	Basics in Sustainable Development		1			5		2		1				1
	3				0	15	0	5	0	2	0	0		1
	Environmental Management		1 2			2		2	3					2
	Development Technology		1 2			4		2	3					5
	Transportation Engineering		1 2			2								1
	Transportation Planning		1 2			2								1

		Specialization	Tourism Policy		1	2				2		1							
			Risk Management Technology		1	2				2									1
			Sustainable Architecture A		1	2				2		1							
			Sustainable Architecture B		1	2				2		1							
			Energy Science and Technology		1	2				2			1						
			Numerical Environmental Impact Assessment II		1	2				2			1						
			Botany Resources for the Future		1	2				2			1						
			Environmental Monitoring		1	2				2			1						
			Biomass Energy Technology		1	2				2			1						
			Ecosystem Conservation and Management Science		1	2				2			1						
			Management and Conservation of Ecosystems		1	2				2			1						
			Environmental Health Science		**1**	**2**				**2**									**1**
			Urban Environmental Science		**1**	**2**				**2**									**1**
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					1					2		**4**	**4**						3
			19						0	**40**	0	**4**	**4**	0	0	0	0		**7**
		Integration			2					2		**4**	**4**						3
					2					2		**4**	**4**						3
			Developing Designing Ability		1	2				2			1						**2**
					2					2			**2**						1
					2					2									1
					1	2				2									**4**
			International Environmental Cooperation Studies		2					2		**2**	**3**						6
					2					2		**4**	**4**						3
			8						0	16	0	**4**	**4**	0	0	0	0		**14**
		Specialization	Energy Engineering and Management		1					5		2							
			Water Resources Management		1					5				1					1
			Sustainable Energy Economics		1					5		1		**1**					
			Land Management		1					5				**2**					1
			Environmental and Biodiversity Economics		1					5		1							
			5						0	25	0	3	0	**4**	0	0	0		2
		Integration	Integration Module		2					7.5		1							
			Project Management and Communication Skills		2					2.5									1
			Material Flow Management		2					2.5		1							
			Sustainability Assessment of the Energiewende		2					2.5		1							
			Modelling in Resources Management		2					5		1							1
			Entrepreneurship Management		2					5		1		1					
			Economics and Natural Resource Use and Conservation		2					5		1							

	7				0	30	0	**4**	0	1	0	0	2
			1 2			15		**4**	**4**				3
	Master's Thesis		1 2			15		9	1	**7**			**3**
	2				0	30	0	**13**	**5**	**7**	0	0	**6**
68					0	**189**	0	**13**	**5**	**7**	0	0	**66**

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Specialization 15

Sustainable Energy Economics , Environmental and Biodiversity Economics

Integration 15

Integration Module , Project Management and Communication Skills

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Master ’ s Thesis 15

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Specialization 15

Integration 7

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Hiroshima 1 2 1 2

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

MOT

Fundamentals of Survey Methodology
Numerical Environmental Impact Assessment I
Geographic Information System Technology

Specialization

Environmental Management
Development Technology
Sustainable Architecture
Sustainable Architecture
Numerical Environmental Impact Assessment II
Environmental Monitoring

Environmental Health Science
Urban Environmental Science

Integration

Developing Designing Ability

International Environmental Cooperation Studies

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Basics in Economic Sciences
Basics in Sustainable Development

Specialization

Sustainable Energy Economics
Land Management
Project Management and Communication Skills

Master's Thesis

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

MOT

MOT

Fundamentals of Survey Methodology

Numerical Environmental Impact Assessment I
Geographic Information System Technology

Specialization
Environmental Management
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Basics in Economic Sciences
Basics in Sustainable Development

Specialization
Sustainable Energy Economics
Land Management

Integration
Project Management and Communication Skills
Modelling in Resourses Management

Master's Thesis

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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	
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		516,466	0	0	516,466	

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	3,460,673 1,290,310	59,366 24,323	5,723 5,717	5,034	15,276	133	
	3,460,673 1,290,310	59,366 24,323	5,723 5,717	(5,034)	15,276	133	
	3,460,673 1,290,310	59,366 24,323	5,723 5,717	5,034	15,276	133	
	3,460,673 1,290,310	59,366 24,323	5,723 5,717	(5,034)	15,276	133	

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	4	445		1,780		1.02	1.02		24			
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( )	4	73		292	( )	1.01	1.01		12			
( )	4	81		324	( )	1.03	1.06		12			
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	4	170	3 20	720		1.05	1.04		52			
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	4	195	3 10	800		1.03	1.04		52			
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	4	90	3	10	380		1.06	1.05		54		
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Transportation Engineering

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Environmental Management

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		Pahl, Burkhard						
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		Quaas, Martin			Quaas, Martin			Quaas, Martin
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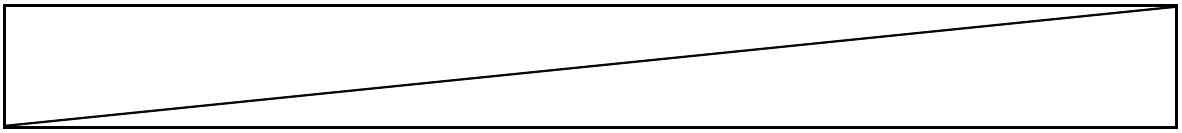

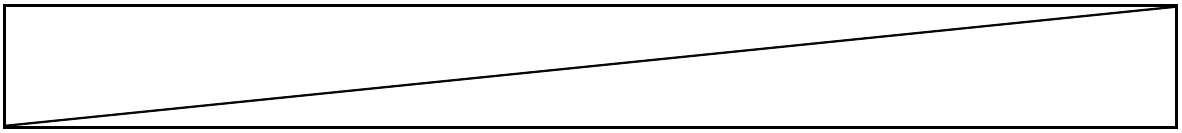

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SHARIFI AYYOOB
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VARGHESE VARUN
NGUYEN VAN QUAN

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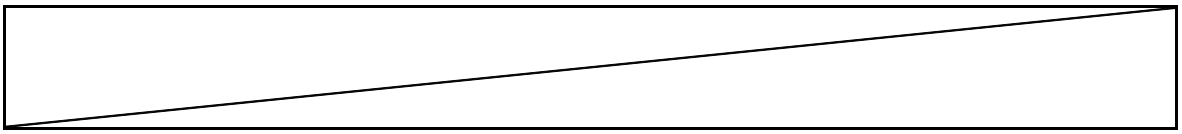

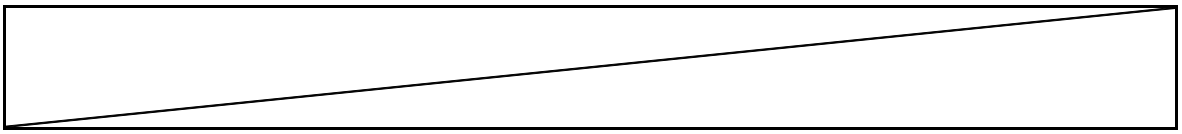

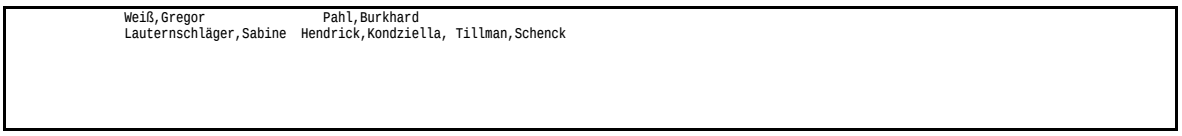
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