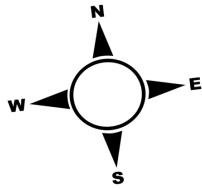
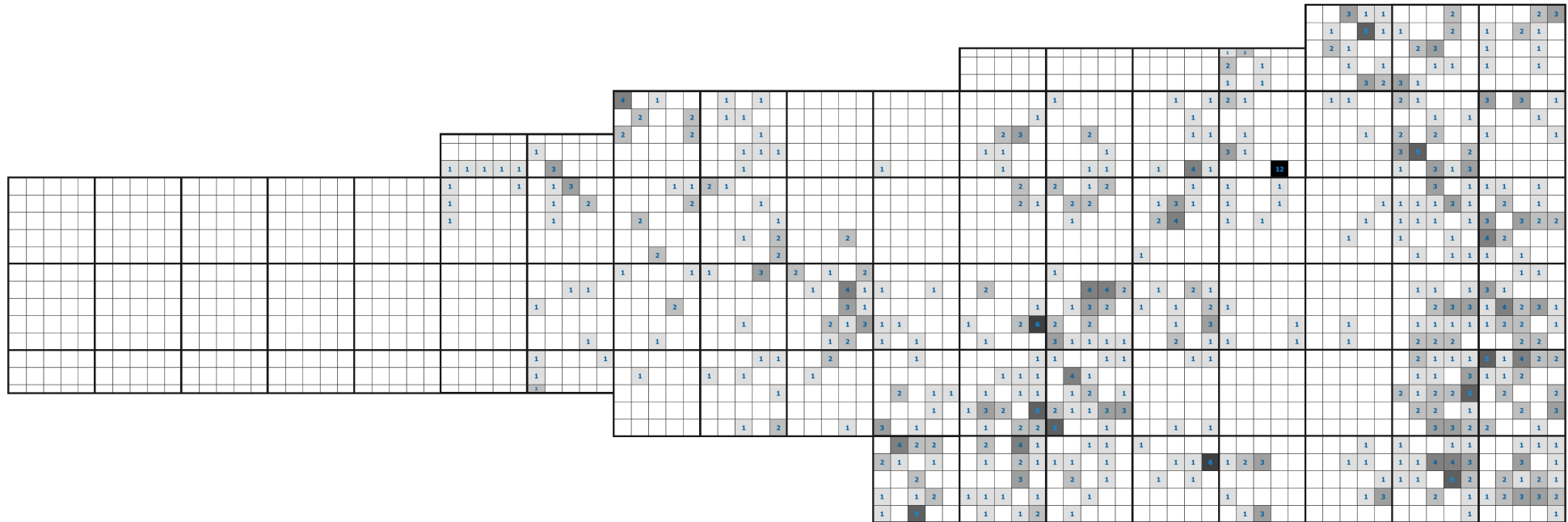
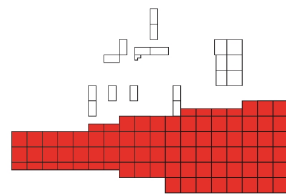


Rycina 242

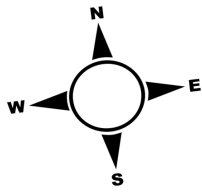


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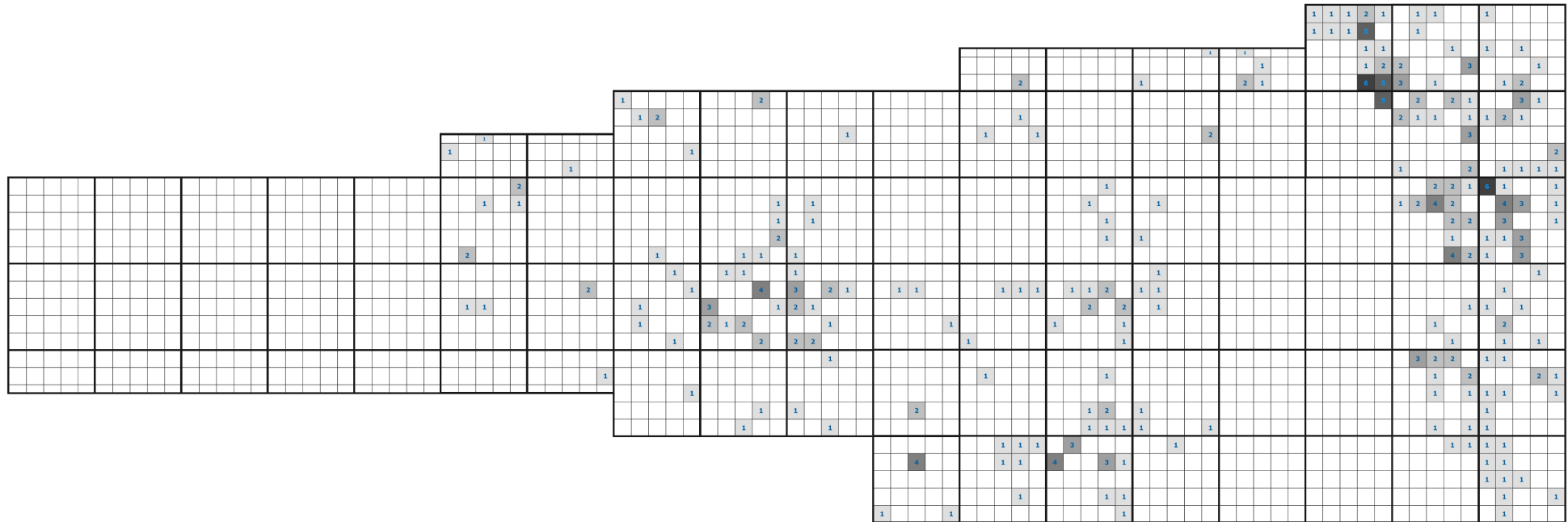
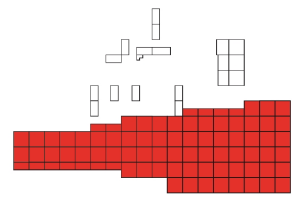


0 10 20 m

Rycina 243

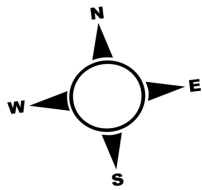


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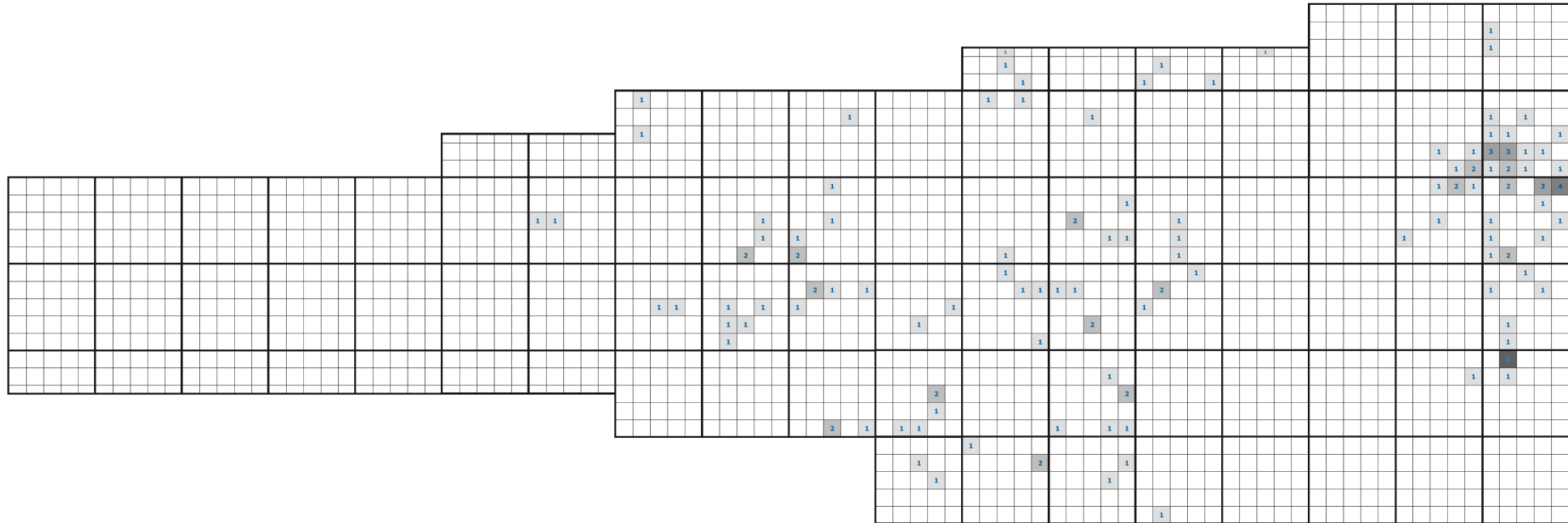
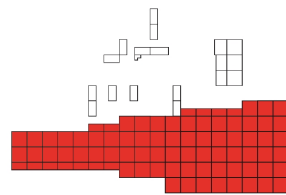


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Rycina 244

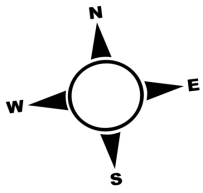


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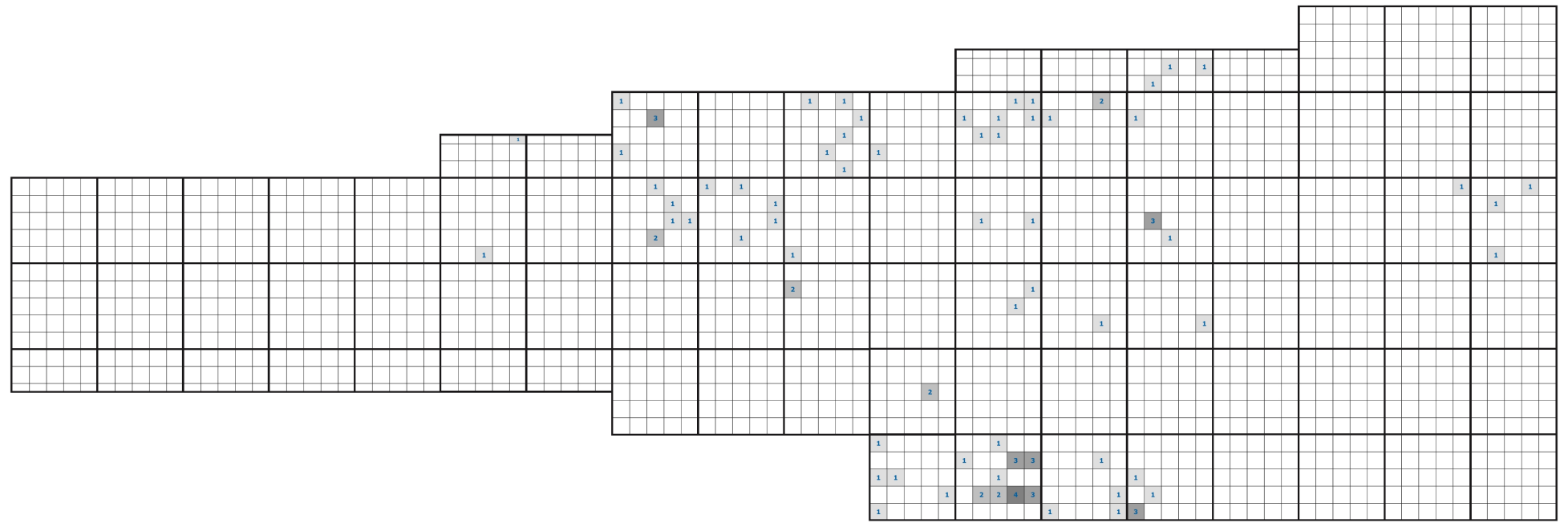
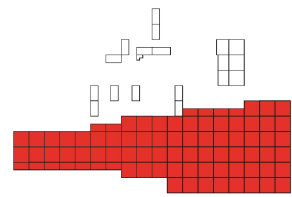


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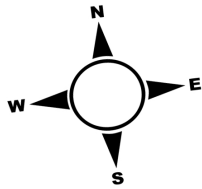


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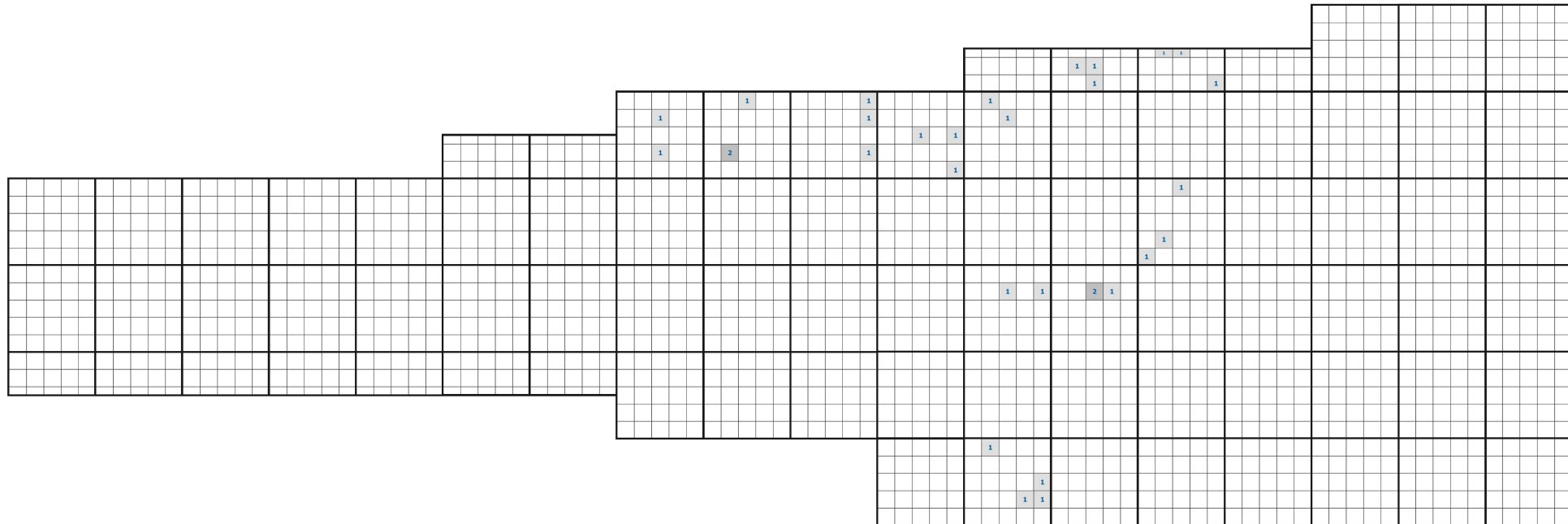
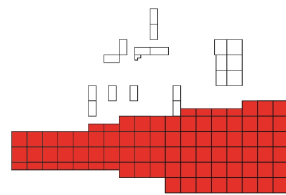


0 10 20 m

Rycina 246

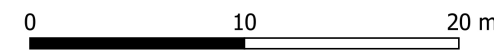
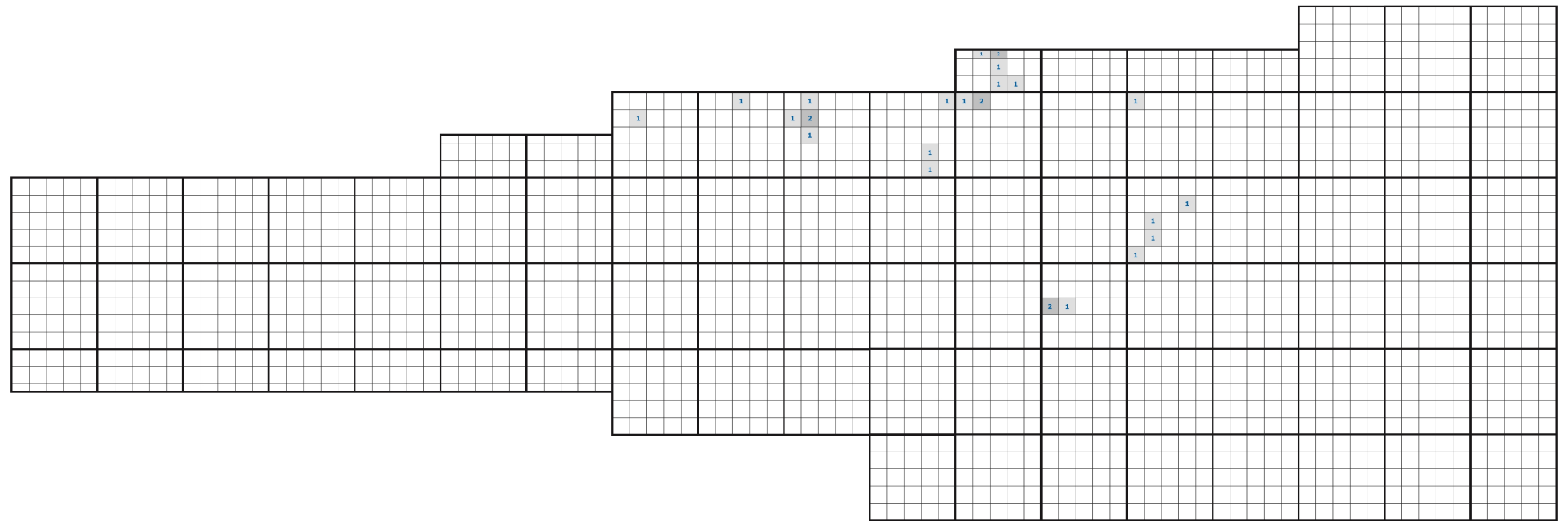
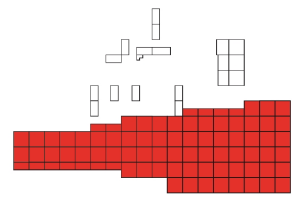
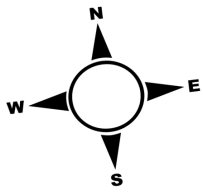


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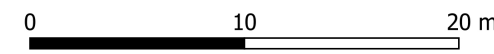
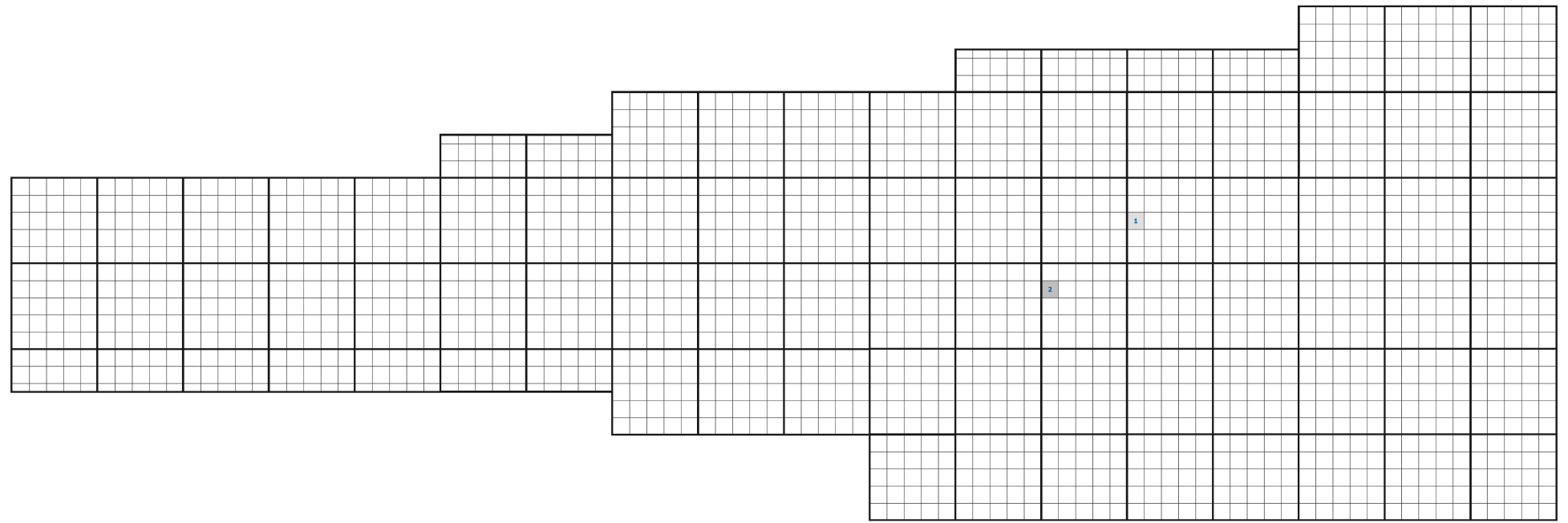
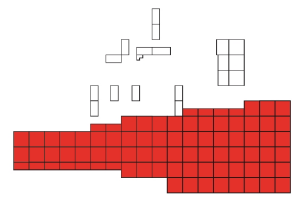
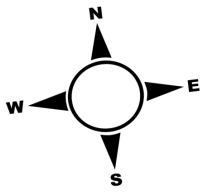


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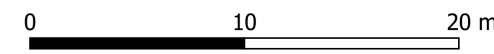
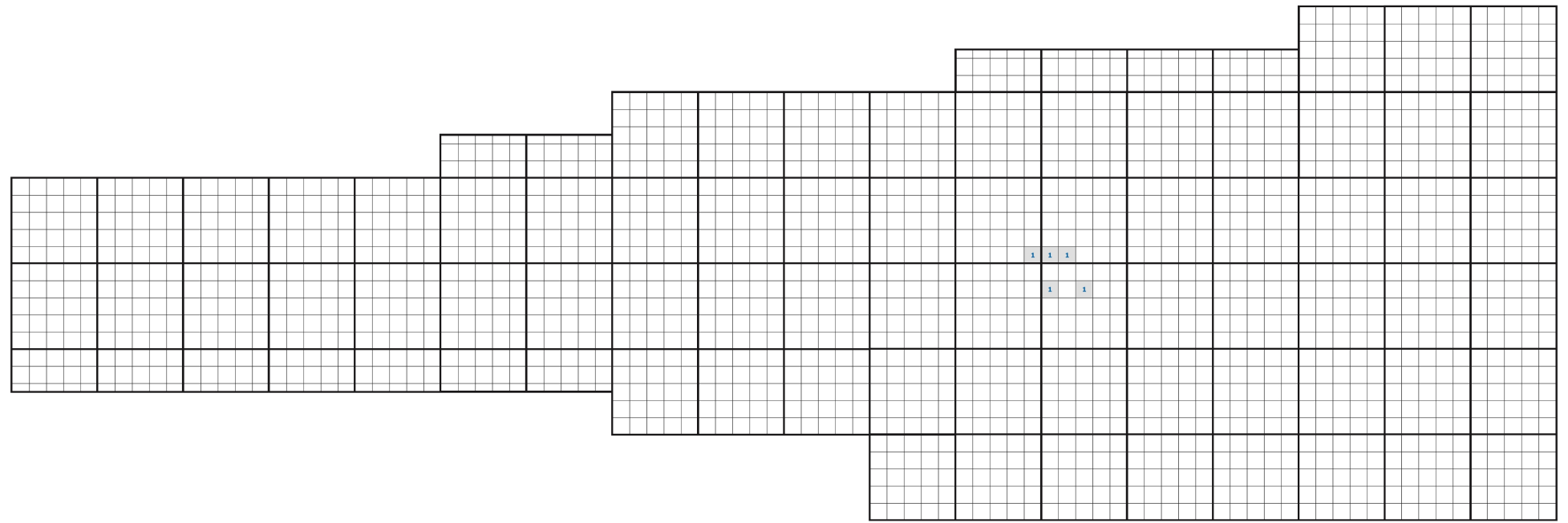
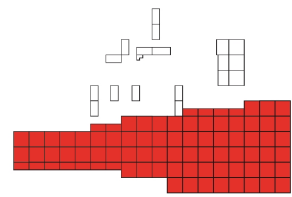
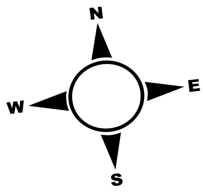
Rycina 247



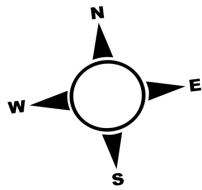
Rycina 249



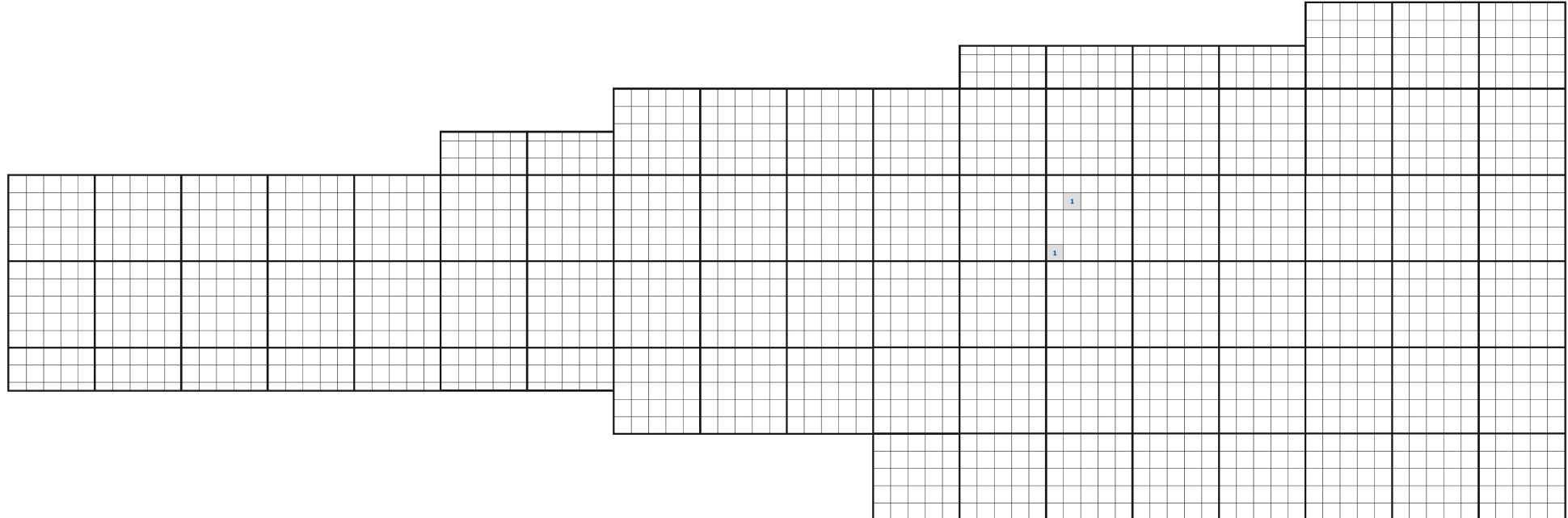
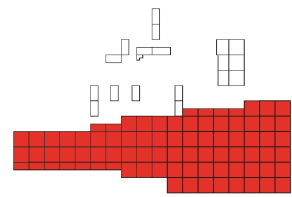
Rycina 250



Rycina 251

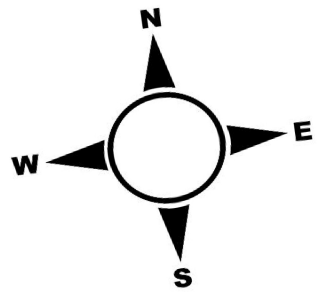


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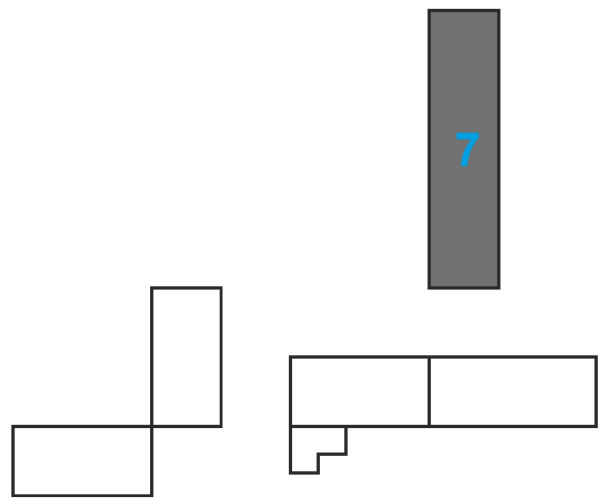
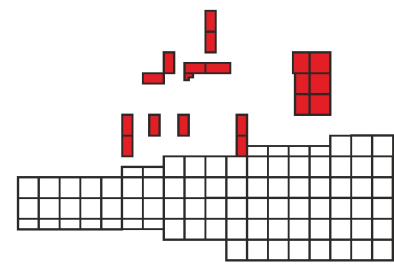


0 10 20 m

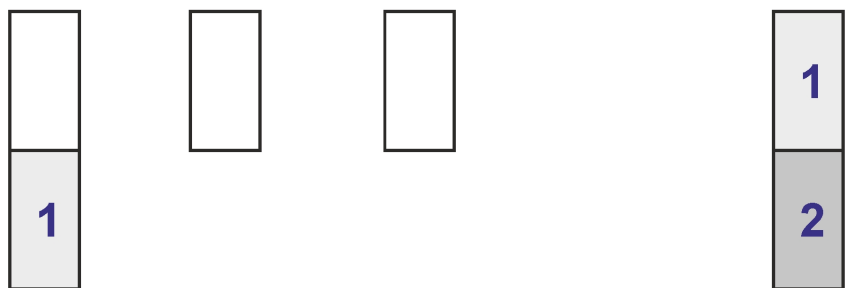
Rycina 252



0 25 m

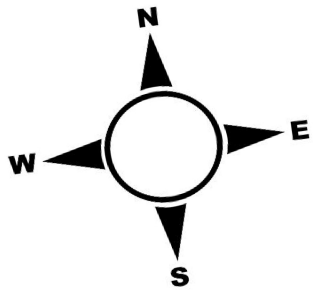


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7	11
1	13

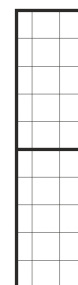
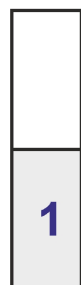
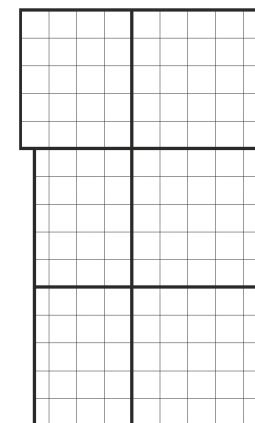
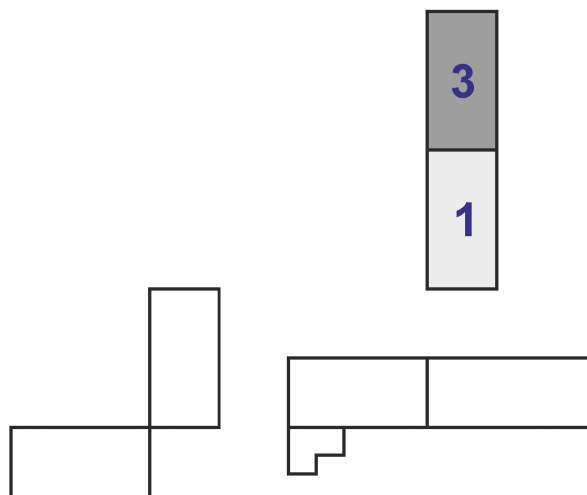
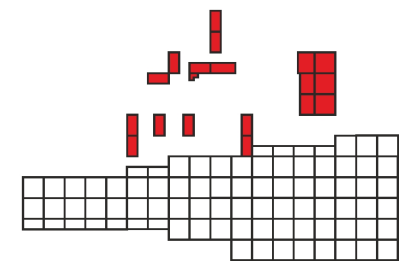


0 10 m

Rycina 253

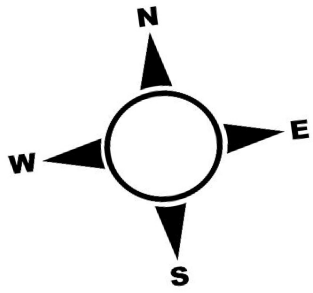


0 25 m

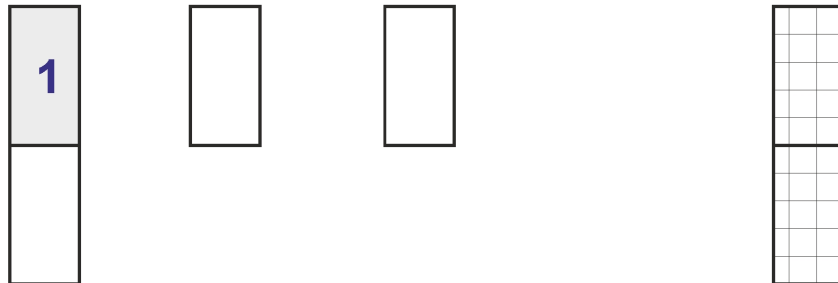
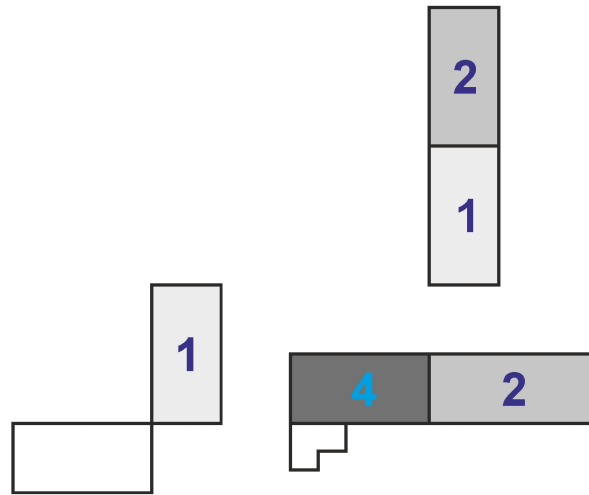
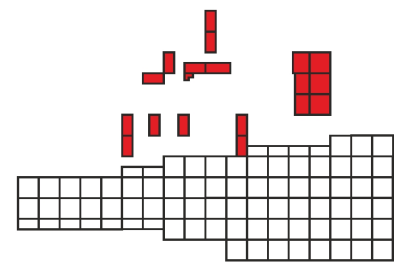


0 10 m

Rycina 254



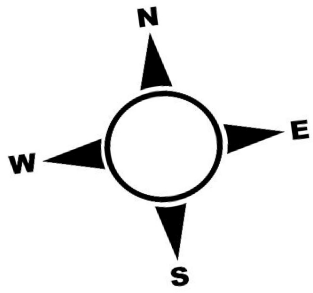
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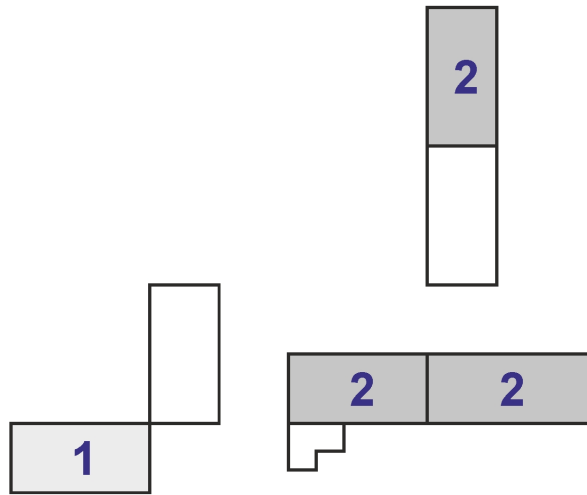
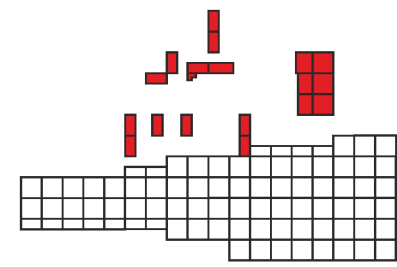
	1						
3	1						
	1	2					
	1	1	1				
	1		1				
			1				
	1	2		1	1		
	1	1					1

0 10 m

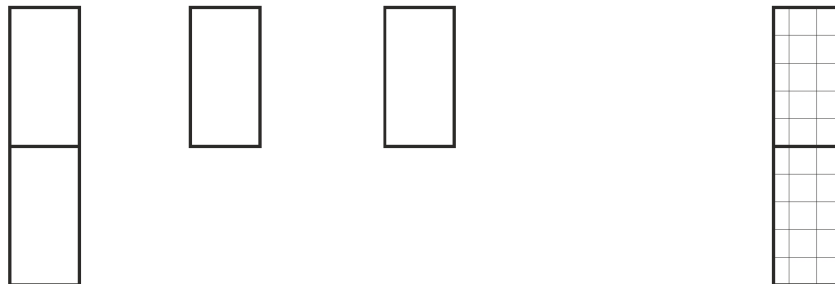
Rycina 255



0 25 m

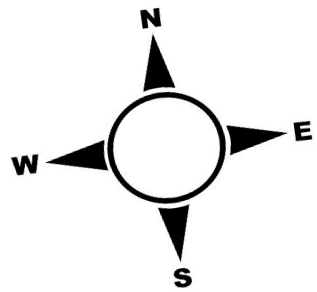


1	1	1									
1								1			
1	1	1	2	1							
1	1		1	1							
	1	2					2				
							1	2			
	1	1									
	2							1			
				1							
	1										
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	1							1			

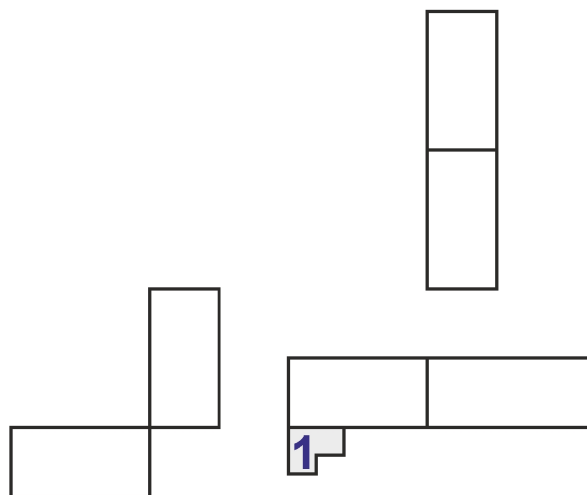
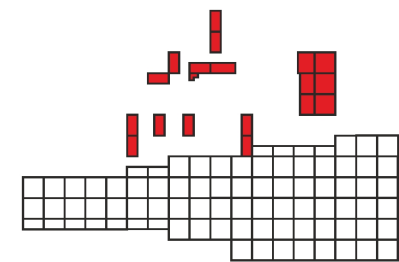


0 10 m

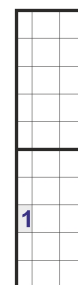
Rycina 256



0 25 m

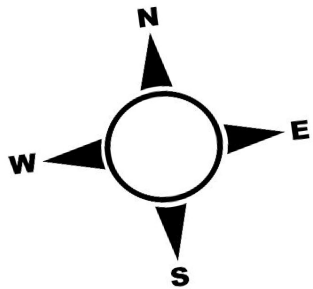


		1	1	1	
1					
					1 2
			1		
			1 2	1	
		1			
			1		
			1	1	
1 1		2	1 1		
			2 2		
	1 2				
1 1 2			1	1	
	2				

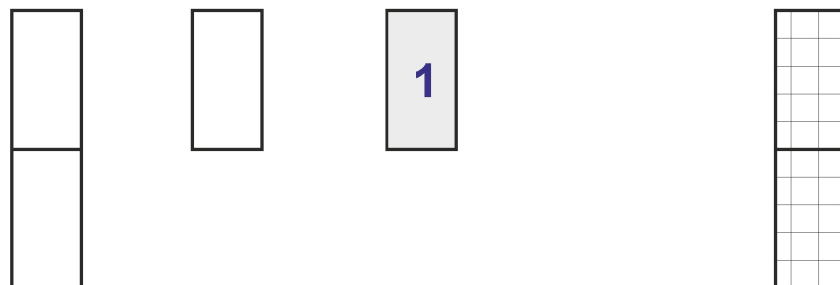
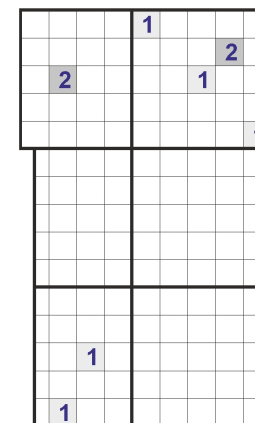
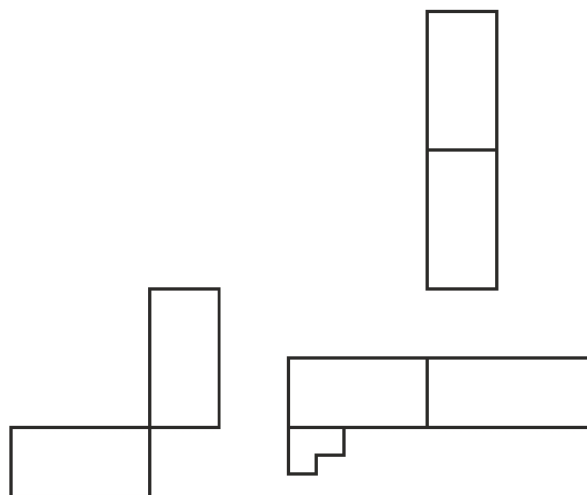
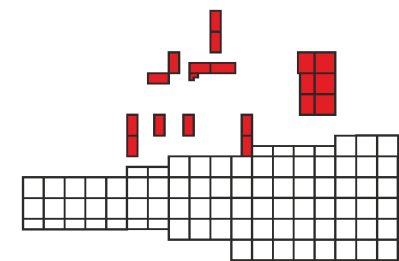


0 10 m

Rycina 257

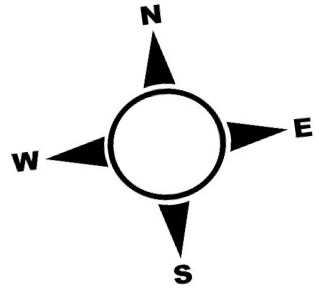


0 25 m

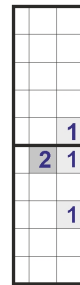
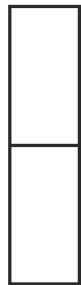
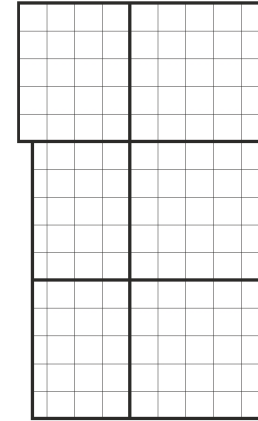
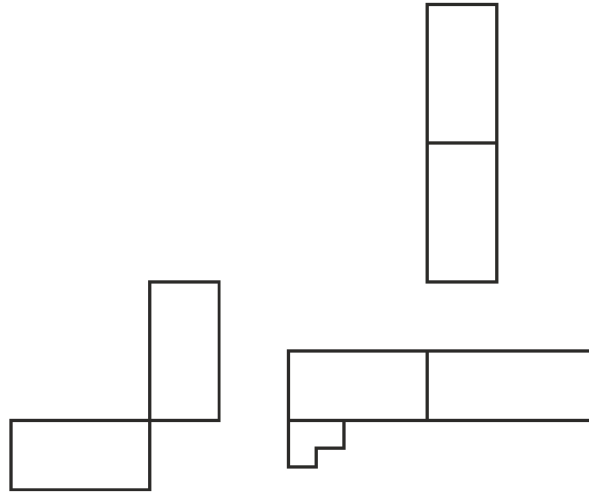
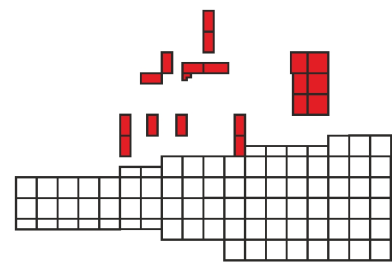


0 10 m

Rycina 258

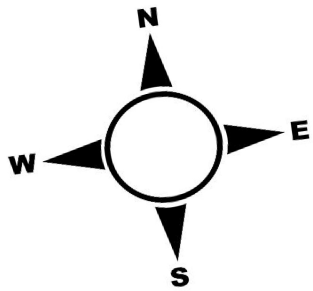


0 25 m

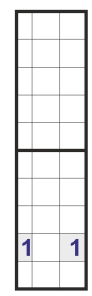
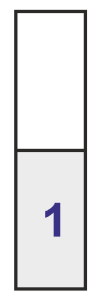
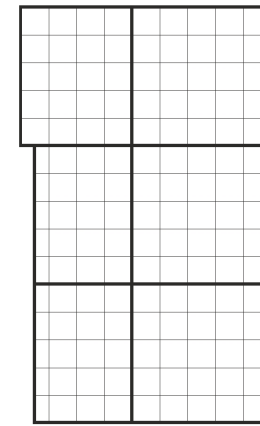
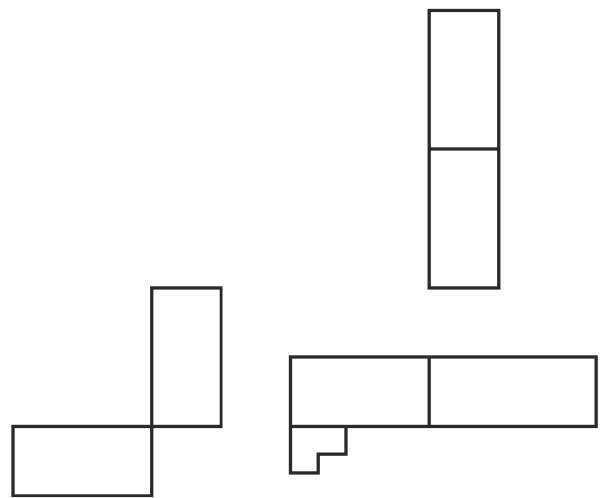
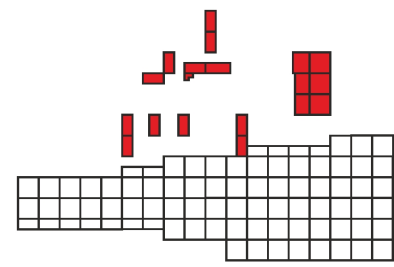


0 10 m

Rycina 259

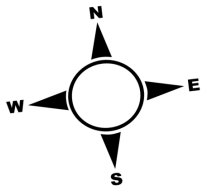


0 25 m

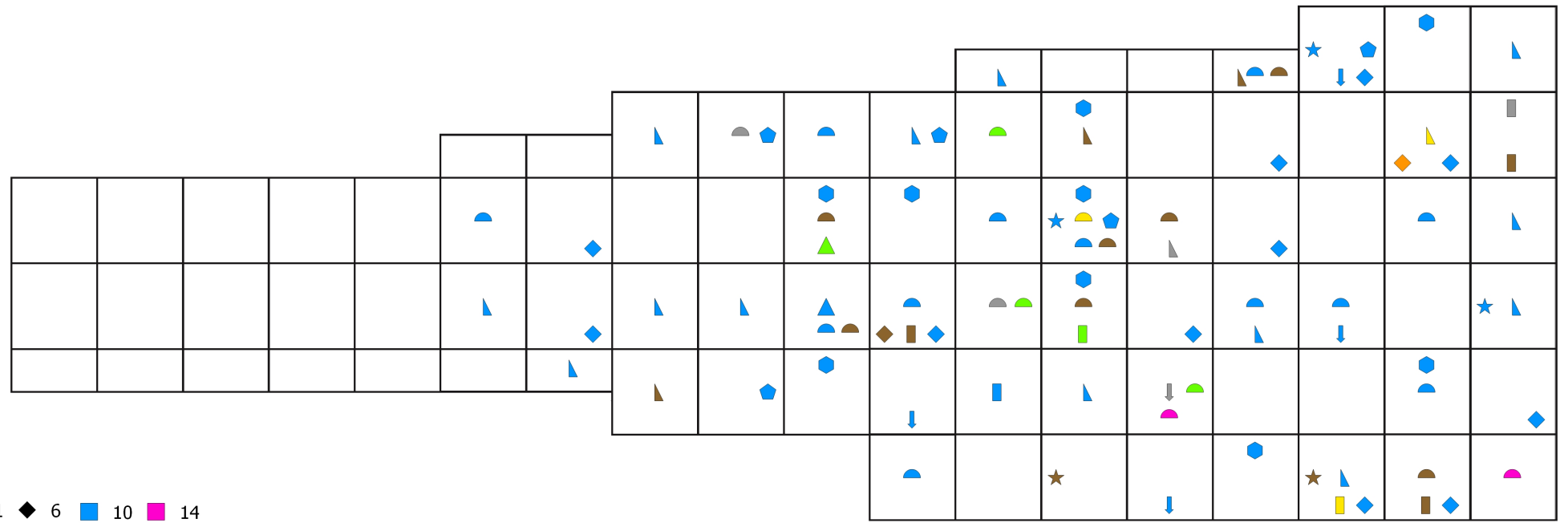
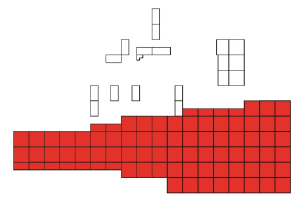


0 10 m

Rycina 260



0 25 m



- 1 6 10 14
- 2 7 11 15
- 3 8 12 16
- 4 9 13
- 5

0 10 20 m