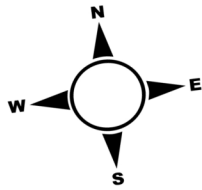
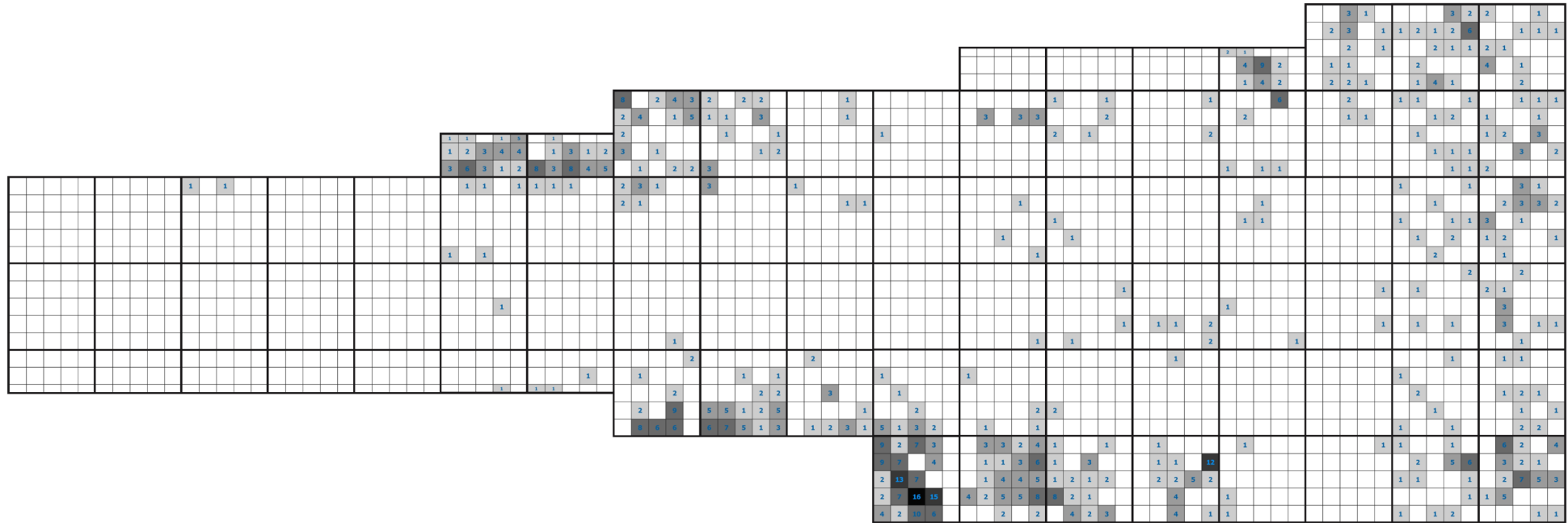
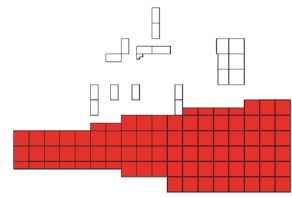


Rycina 327

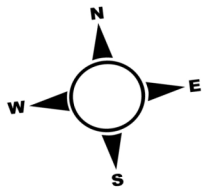


0 25 m

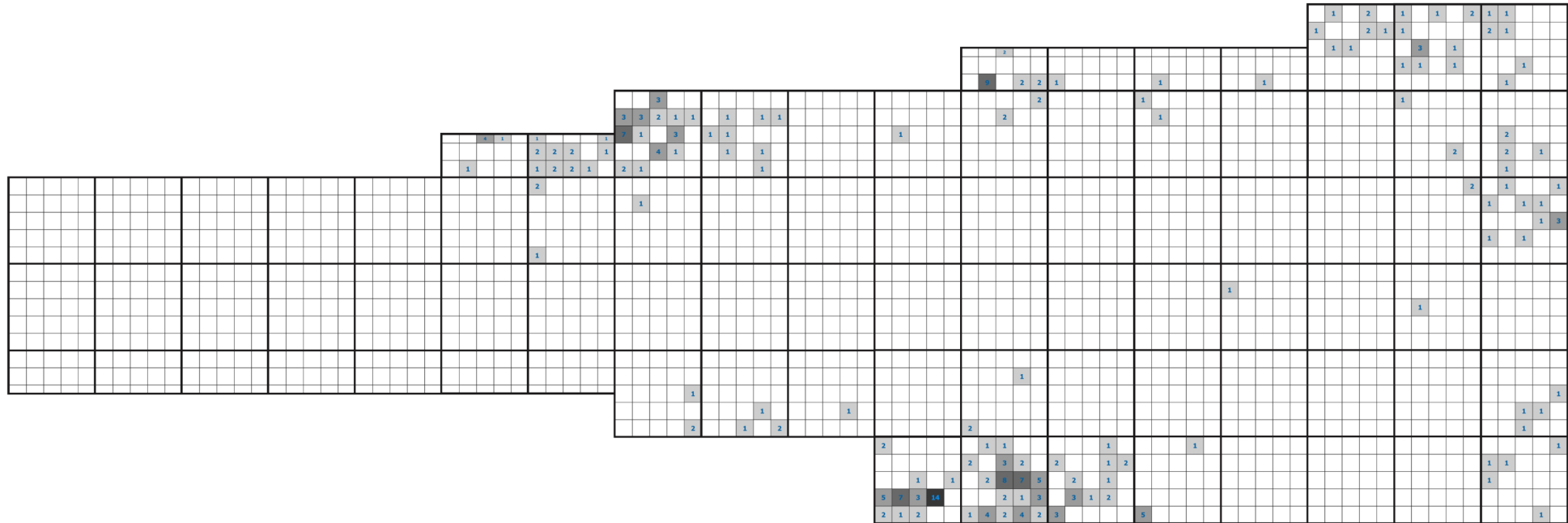
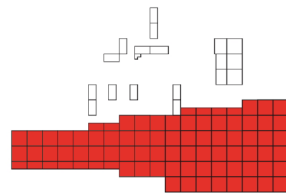


0 10 20 m

Rycina 328

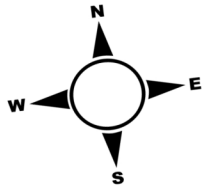


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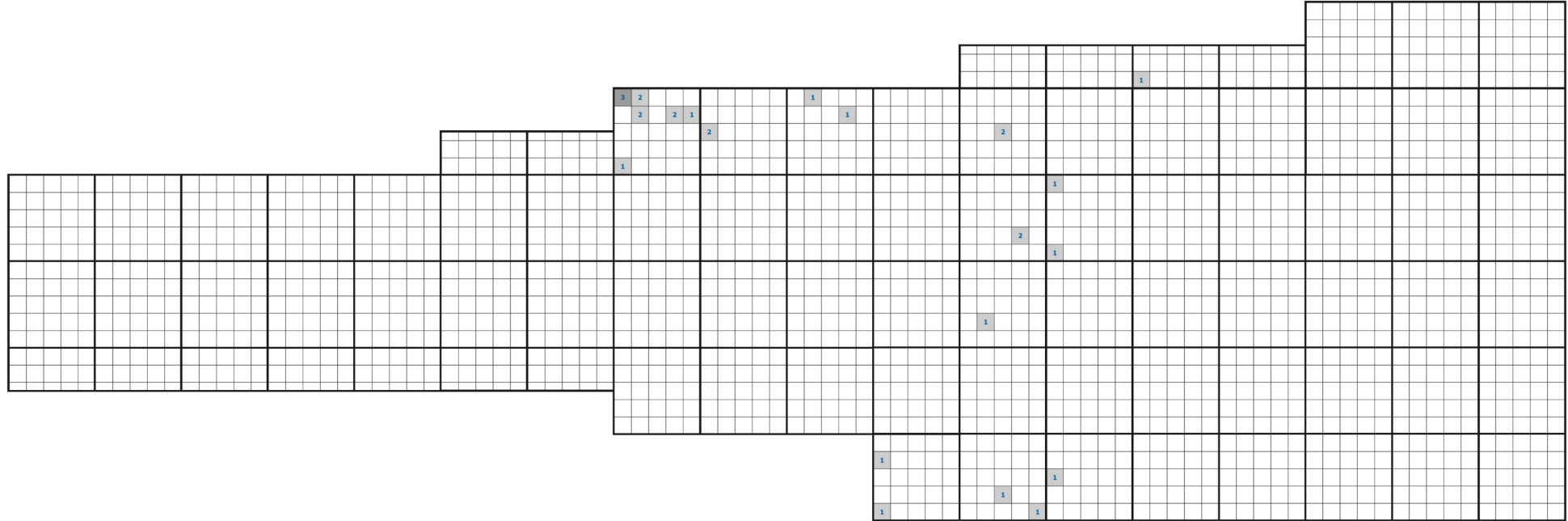
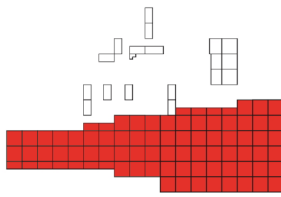


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Rycina 330

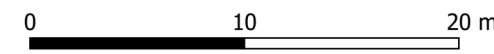
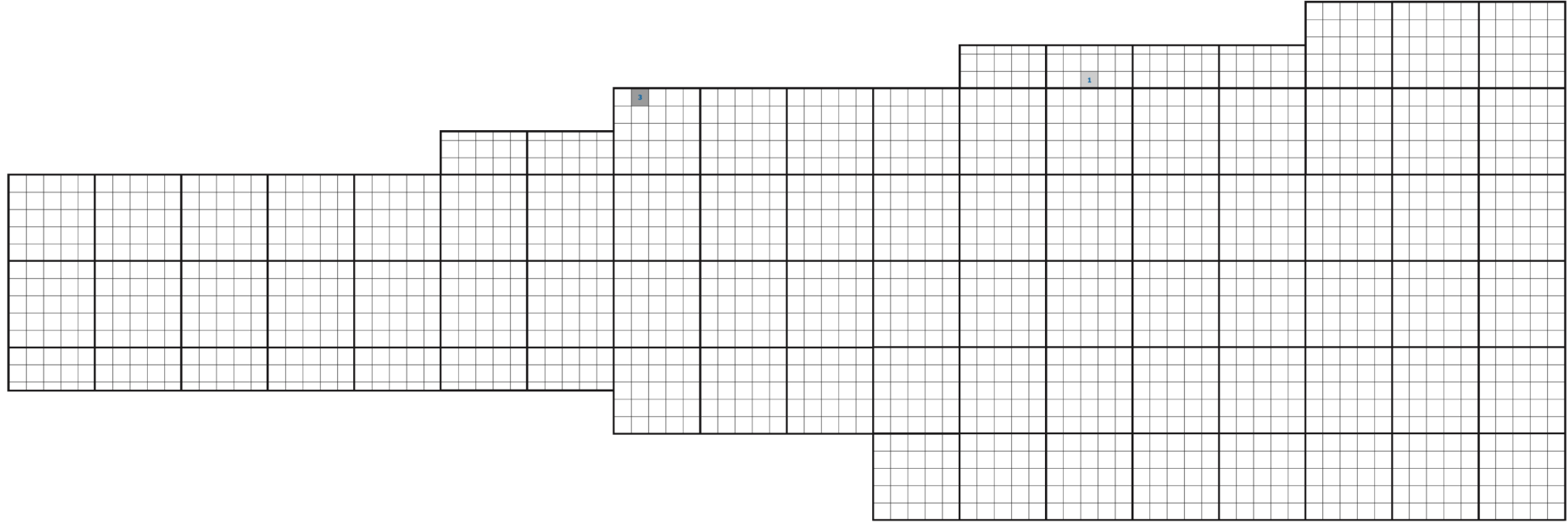
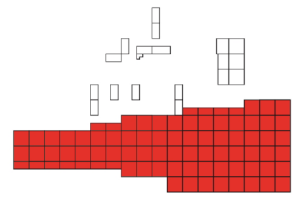
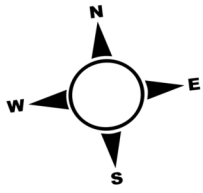


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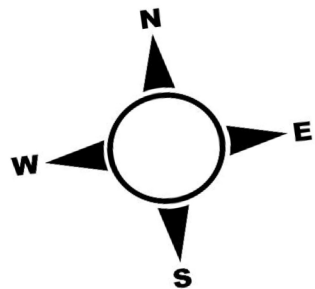


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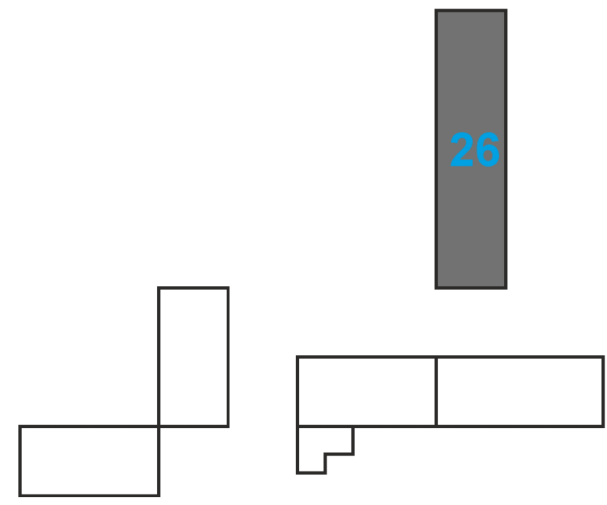
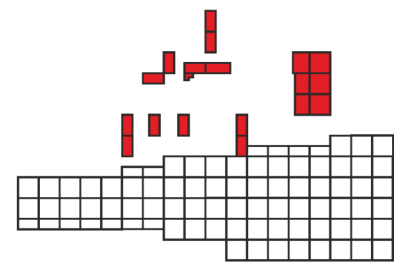
Rycina 332



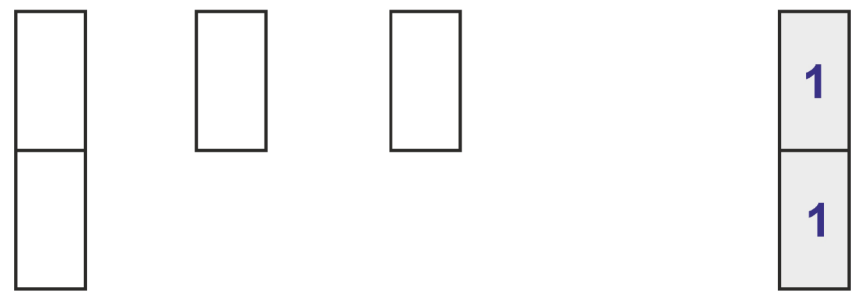
Rycina 333



0 25 m

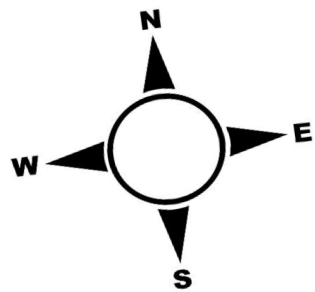


5	51
5	33
2	21

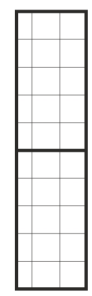
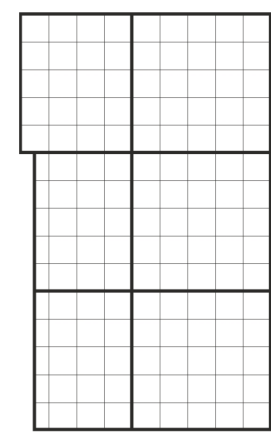
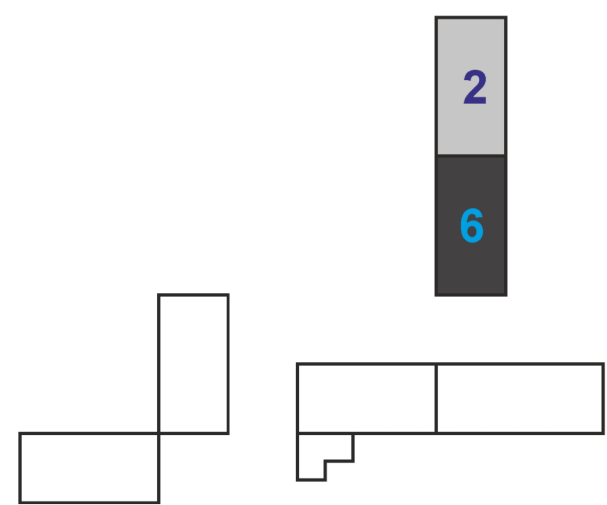
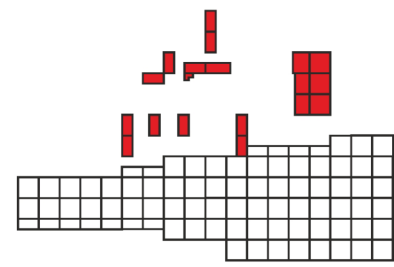


0 10 m

Rycina 334

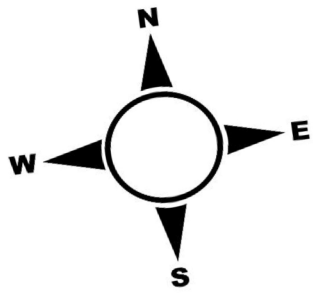


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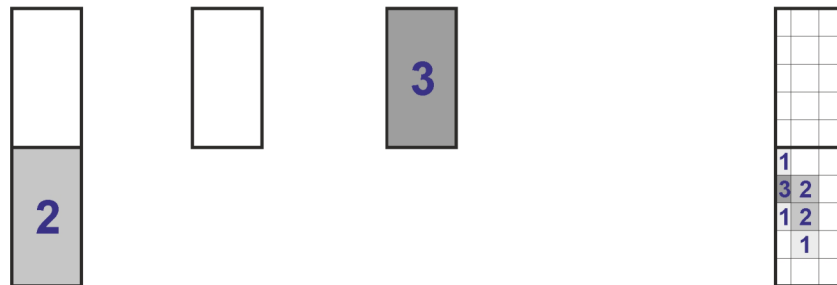
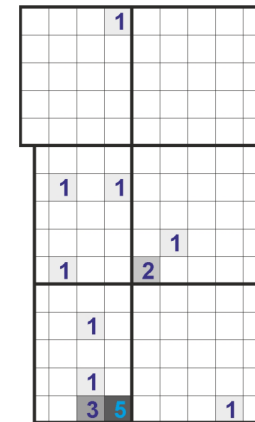
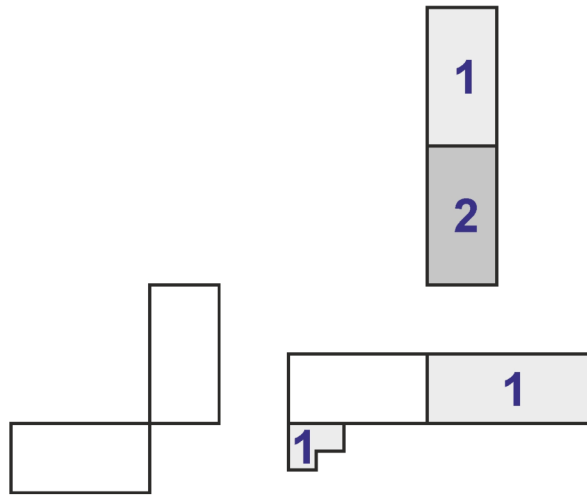
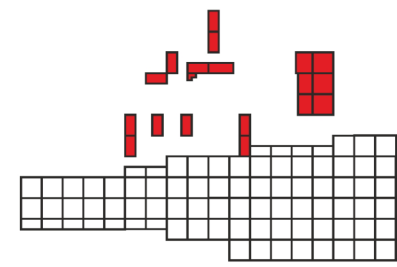


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Rycina 335

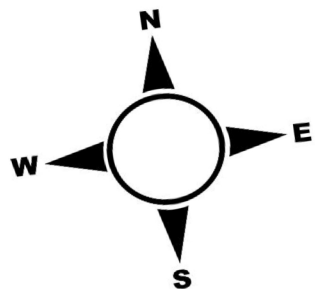


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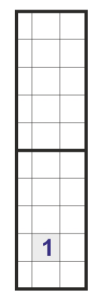
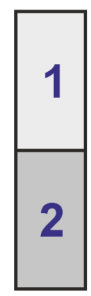
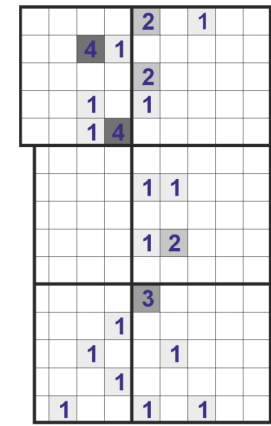
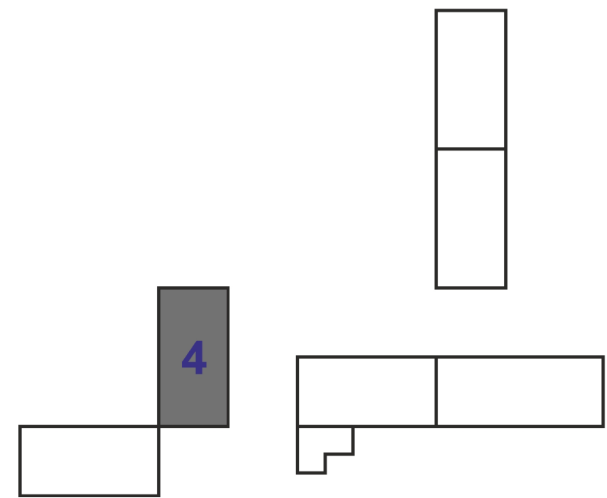
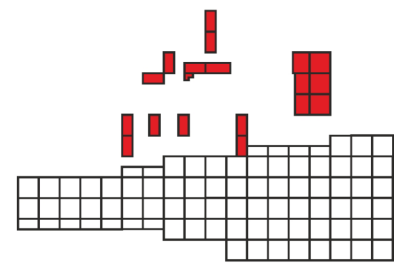


0 10 m

Rycina 336

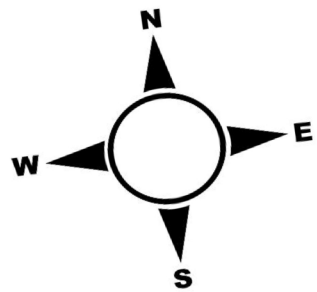


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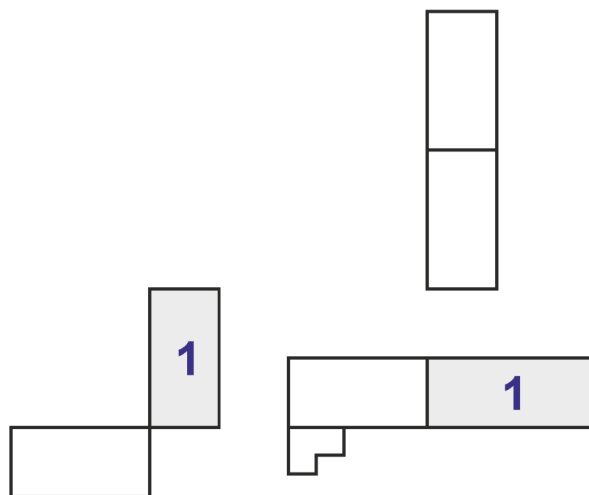
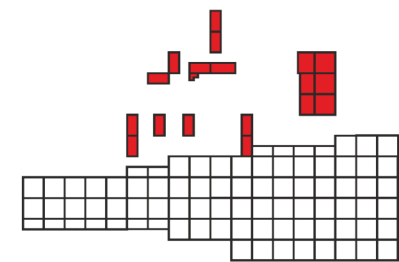


0 10 m

Rycina 337



0 25 m



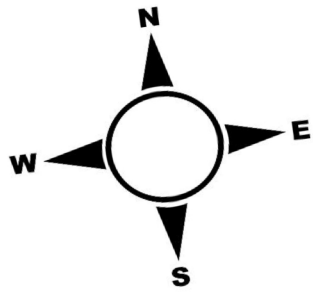
	1		3	
			1	
			2	
		1		1
		1	1	
			1	2
			2	
	1			1
		1		
				2
			3	1



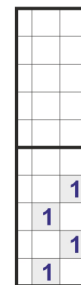
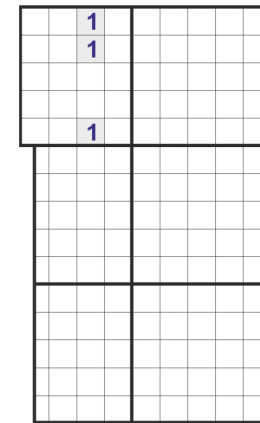
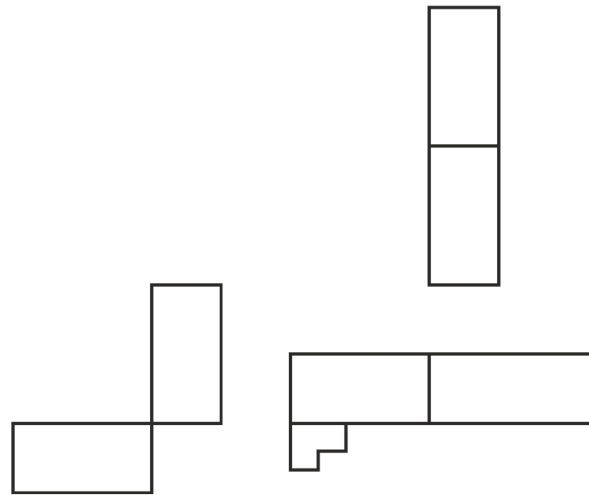
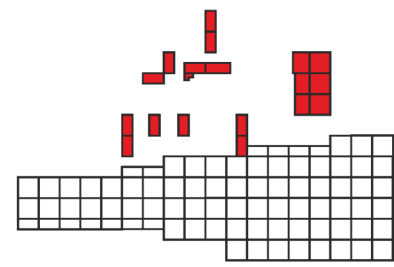
	1		
		2	
	1		
		7	5
		1	1

0 10 m

Rycina 338

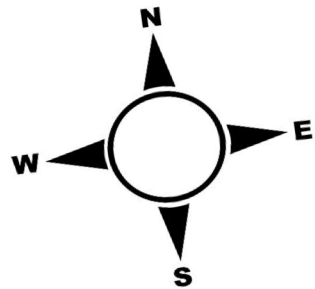


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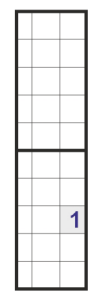
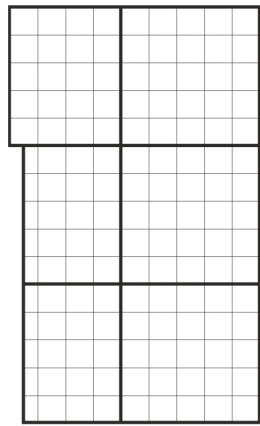
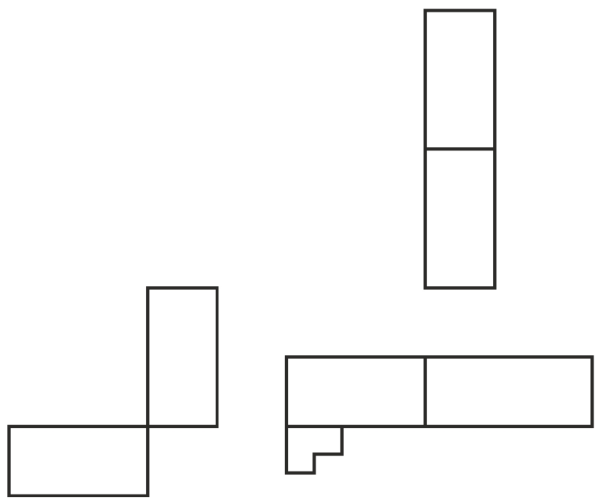
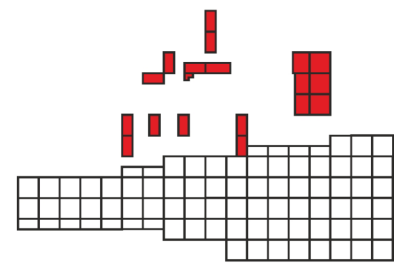


0 10 m

Rycina 339

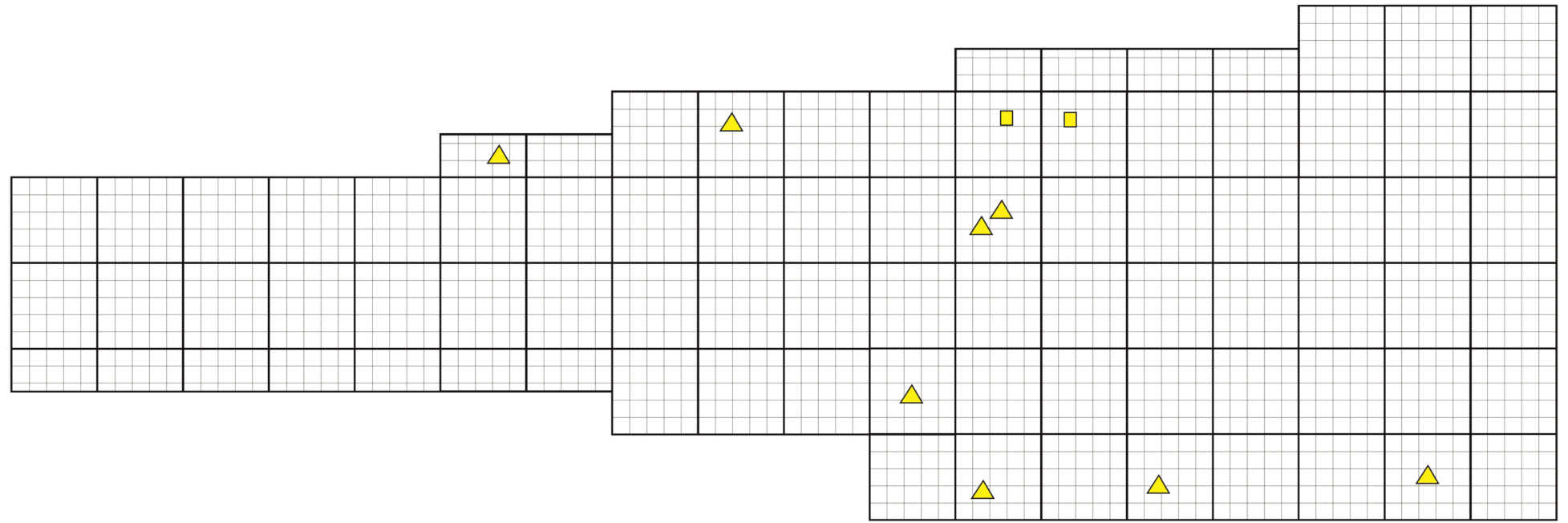
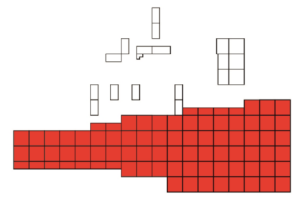
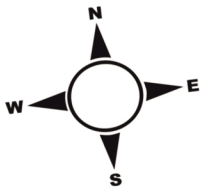


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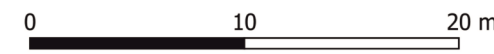


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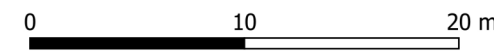
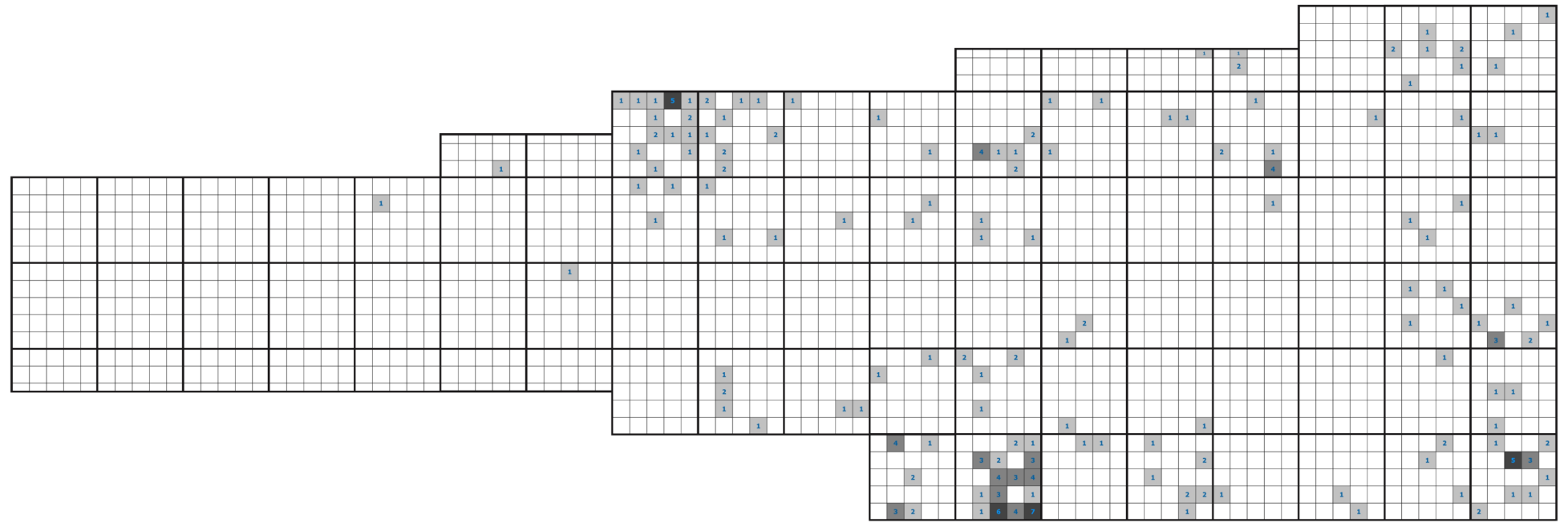
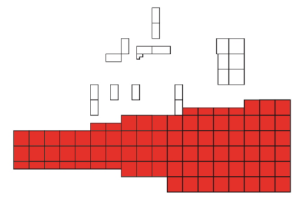
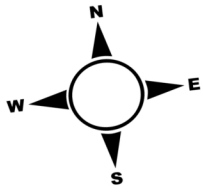
Rycina 340



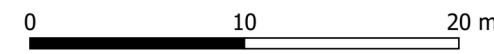
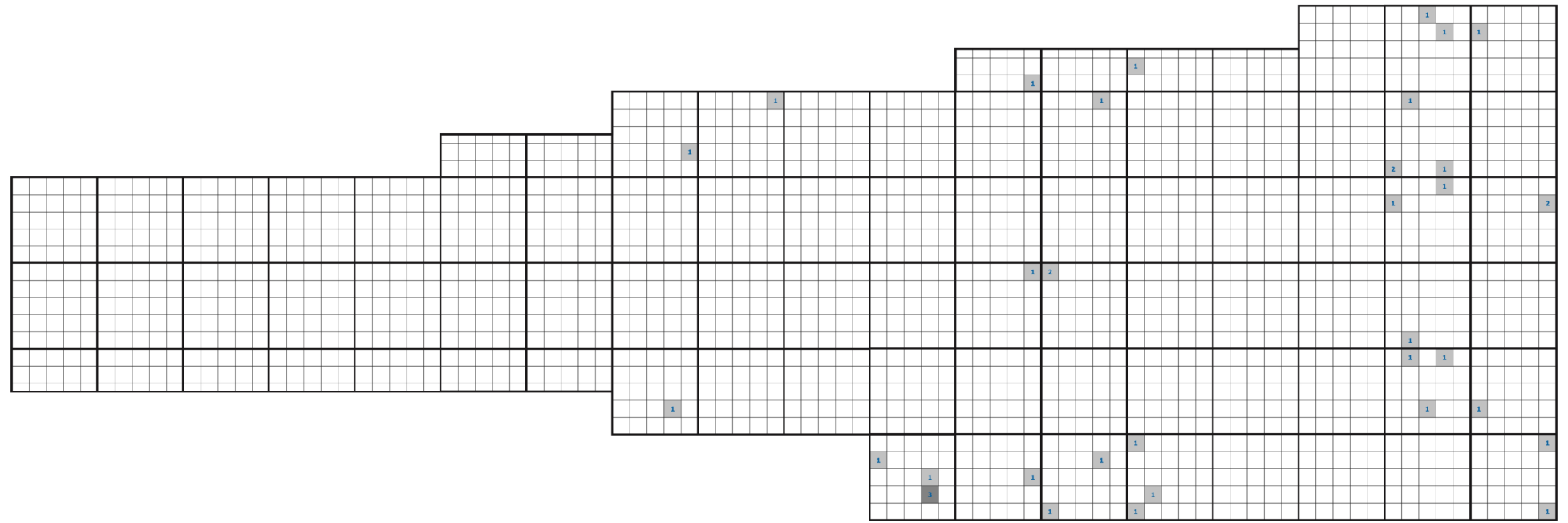
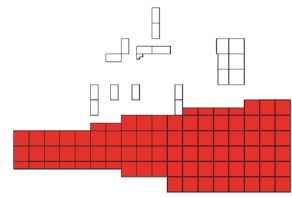
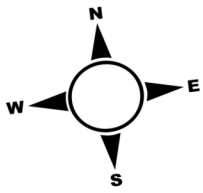
■ A ▲ B



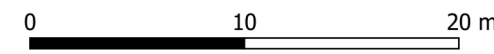
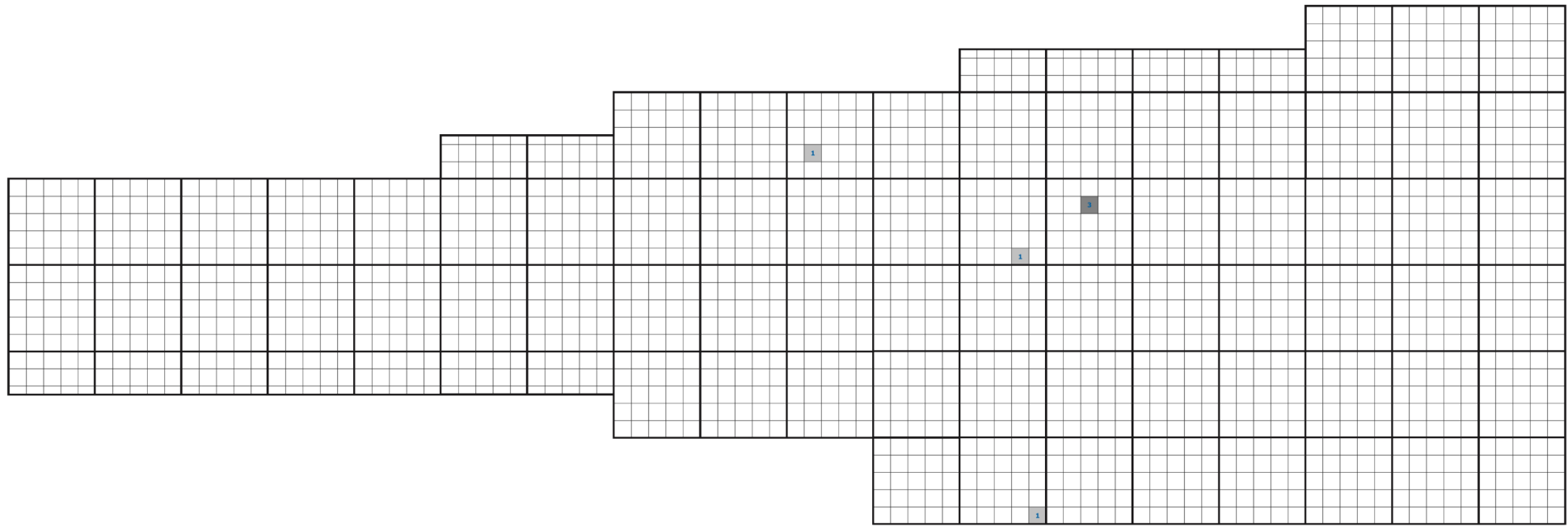
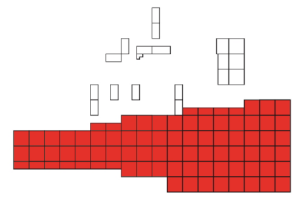
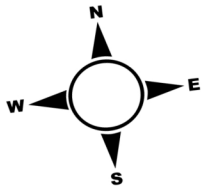
Rycina 342



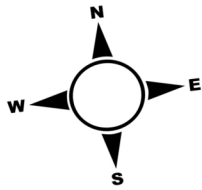
Rycina 343



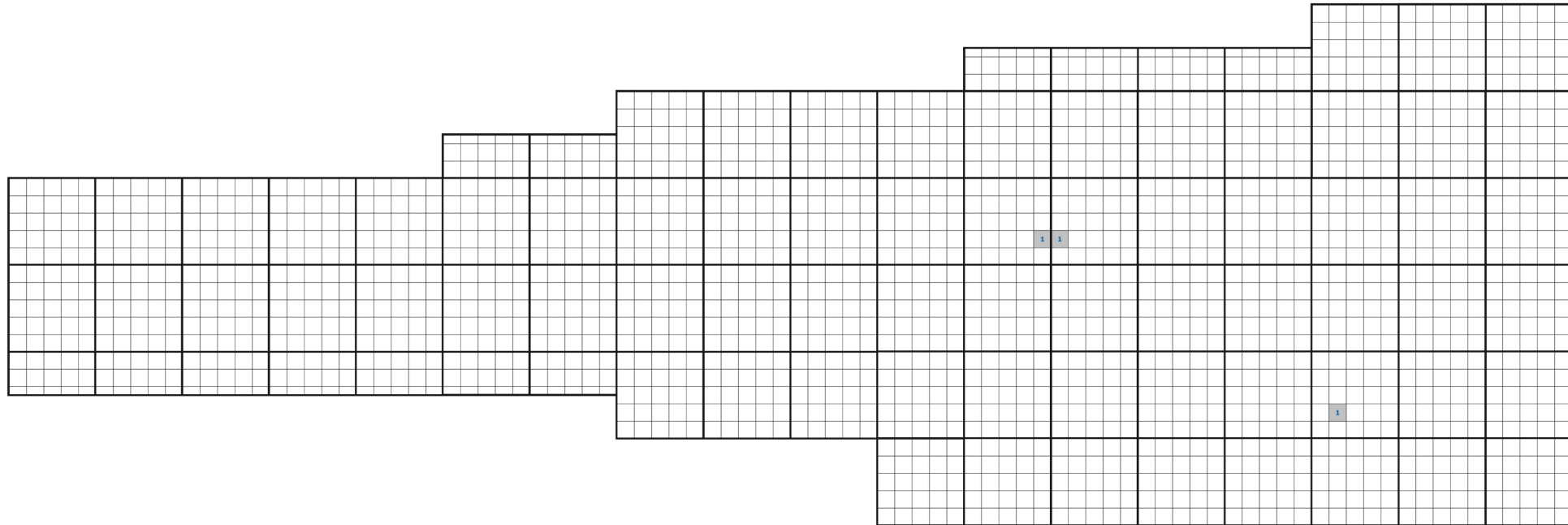
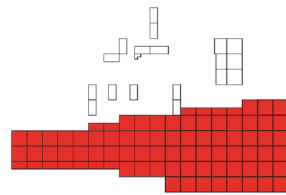
Rycina 345



Rycina 346

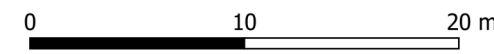
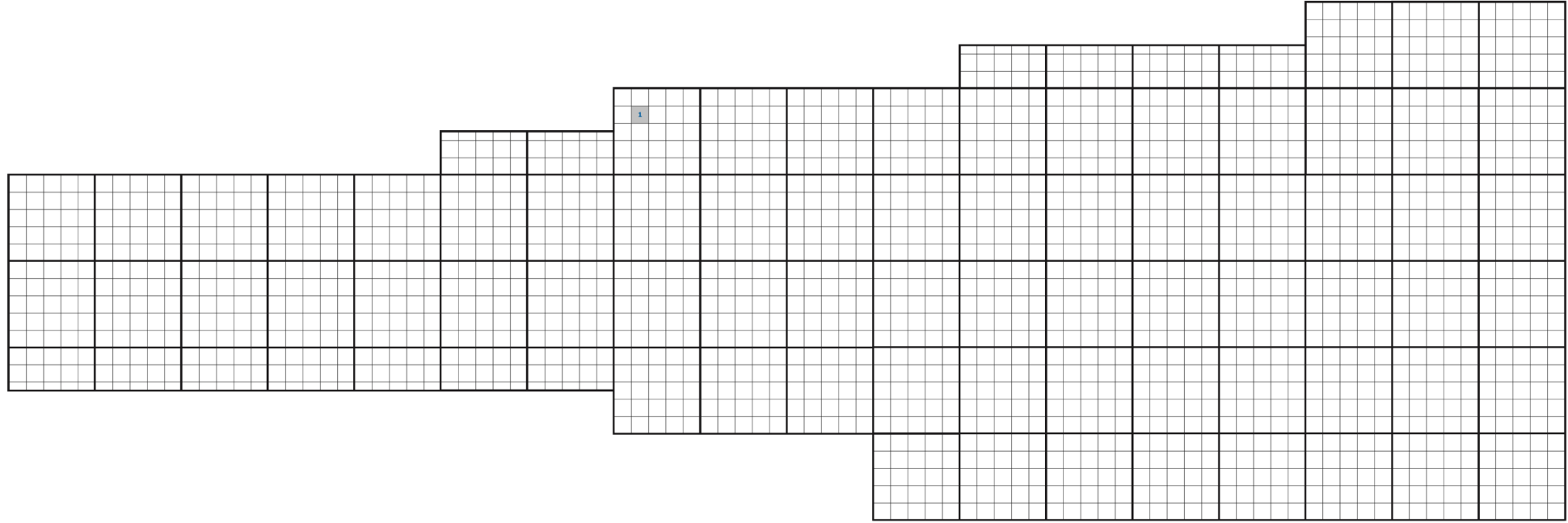
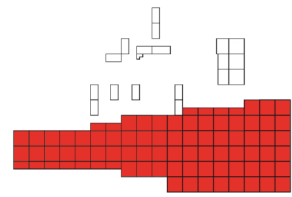
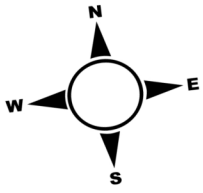


0 25 m

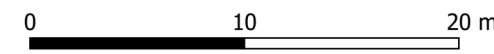
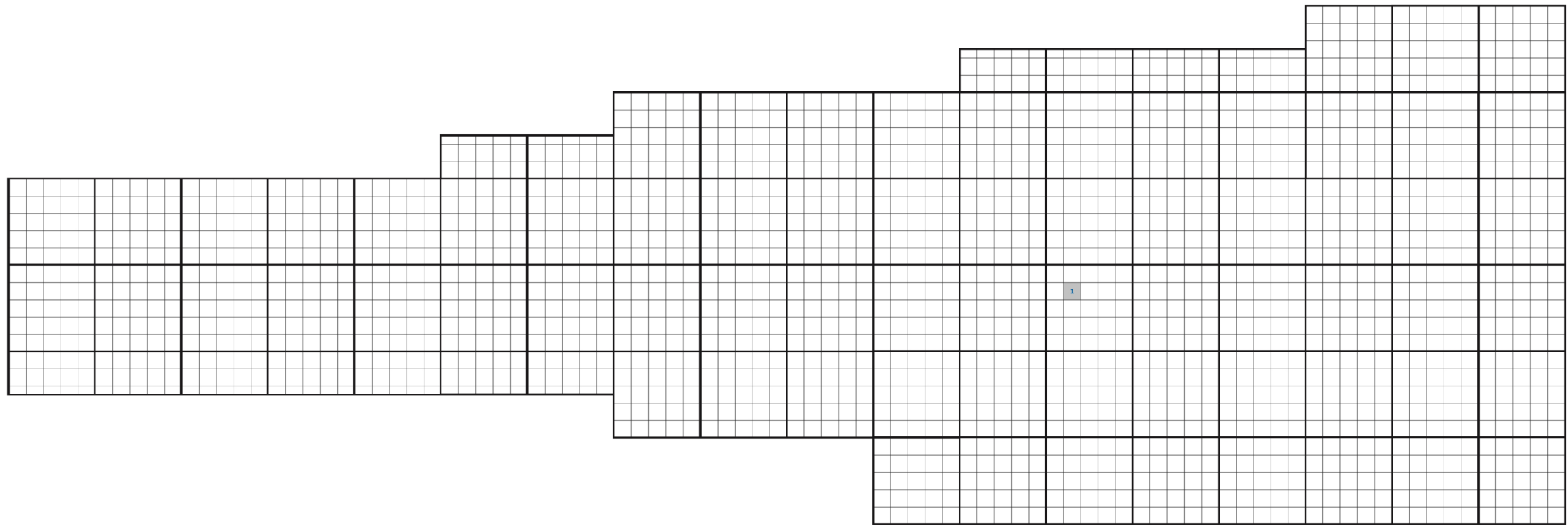
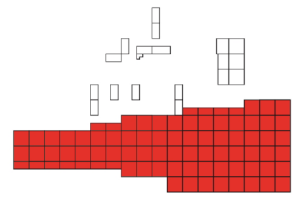
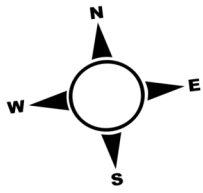


0 10 20 m

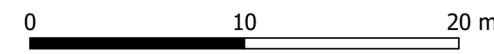
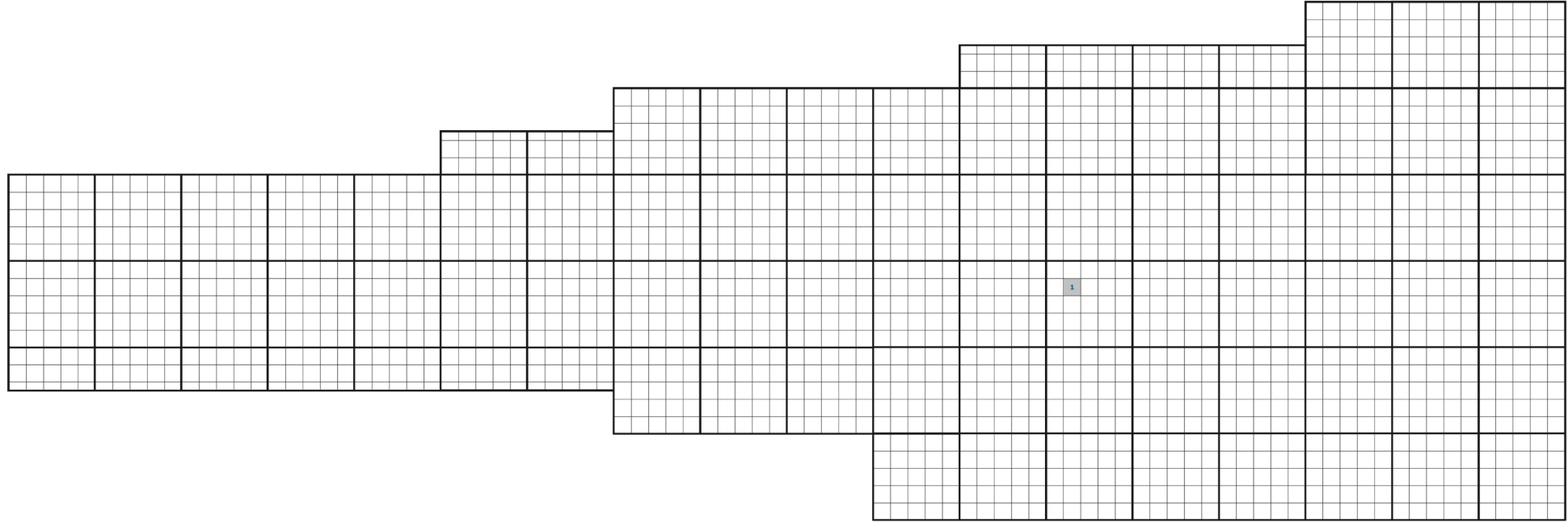
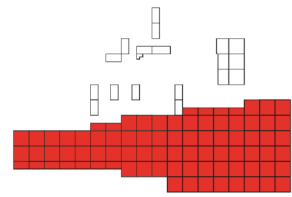
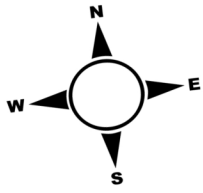
Rycina 347



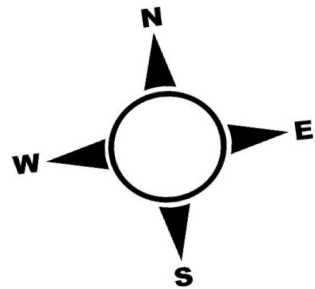
Rycina 348



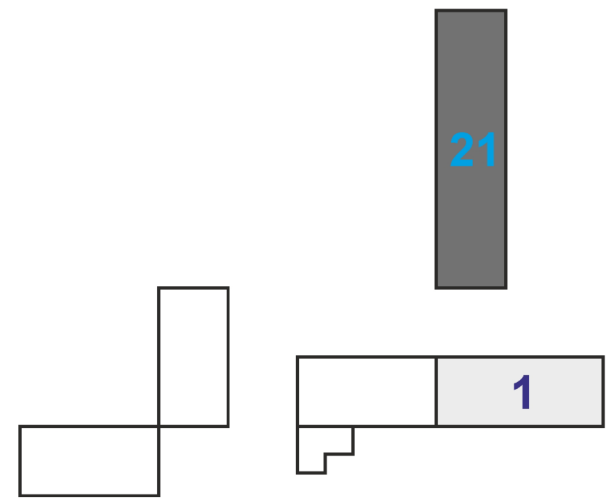
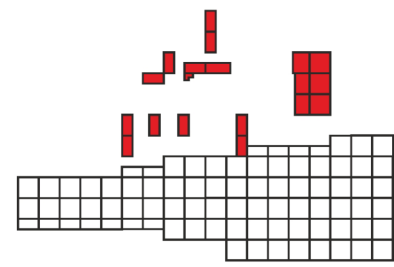
Rycina 349



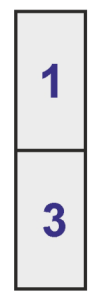
Rycina 350



0 25 m

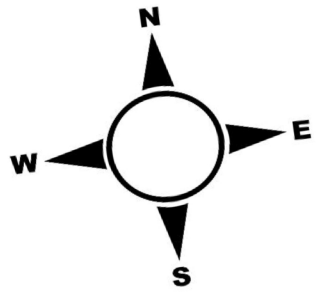


9	11
7	21
19	39

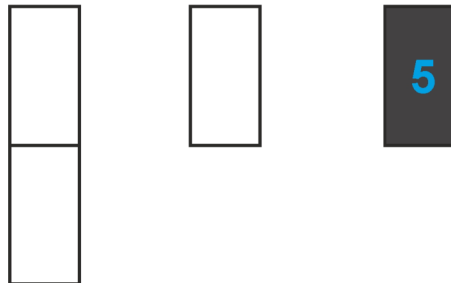
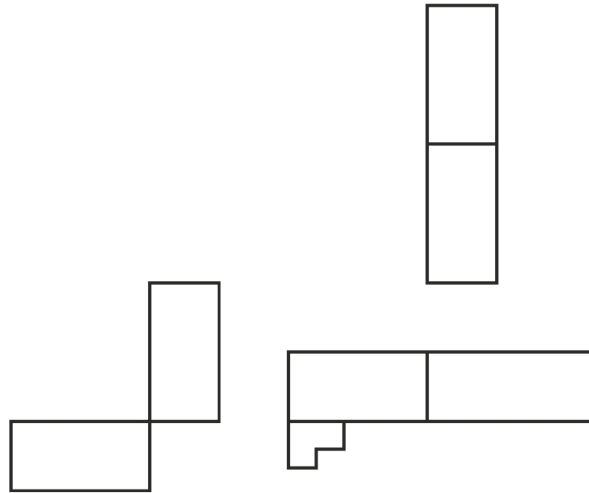
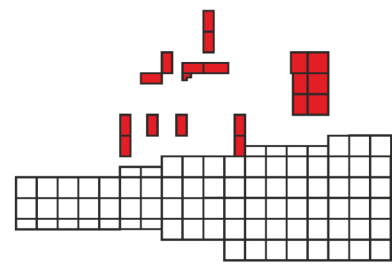


0 10 m

Rycina 351



0 25 m

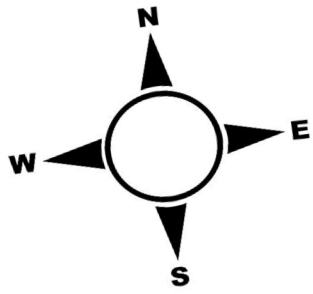


			2
	2		
	3		
7	1	7	5
1	4	4	
2	3	4	
	3	5	
			1

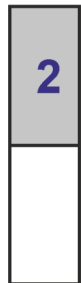
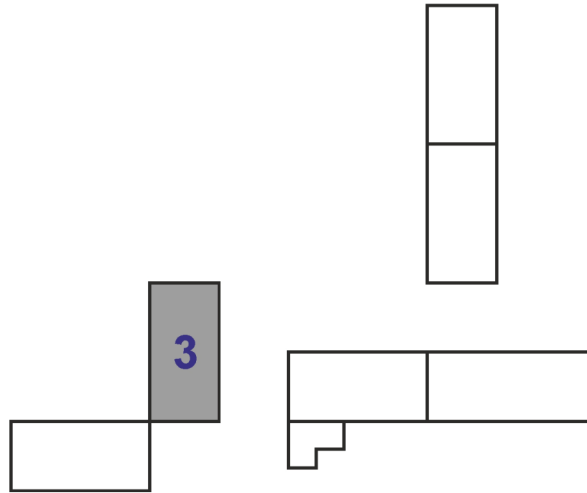
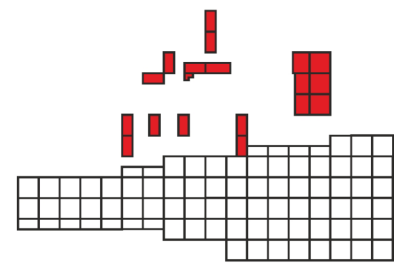
	1				
1	2				
	1	2			
	1	1			
	2				
	2	1			
		1	1	1	
	2			1	
		2			
			1		
		1			1
2	2		5	2	3
3			1	1	1

0 10 m

Rycina 352



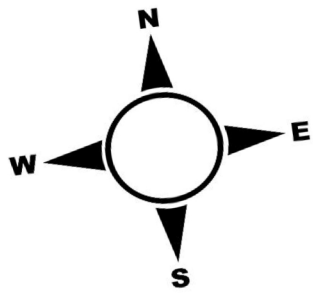
0 25 m



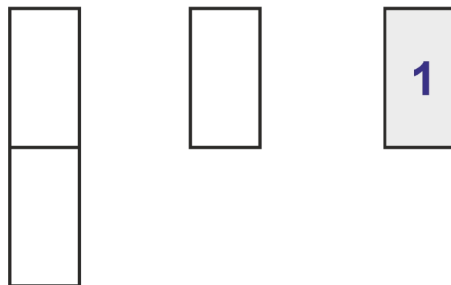
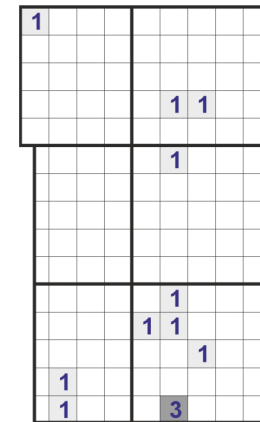
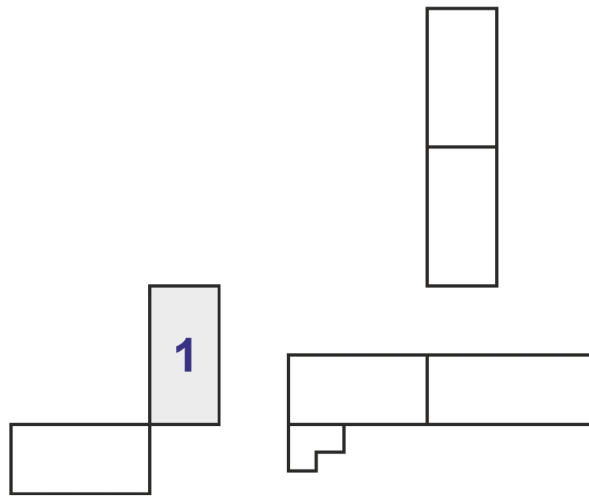
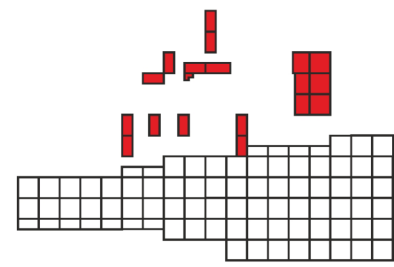
1 2				
1 1				
	2			
2				
1	1 1			
	1			
1	2 2			
2				
1 2 2				
1 1		1		

0 10 m

Rycina 353

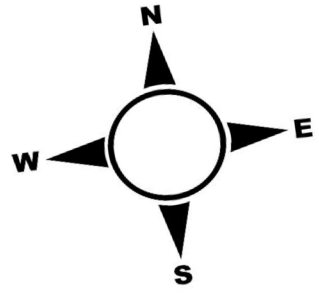


0 25 m

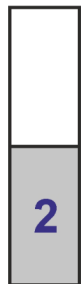
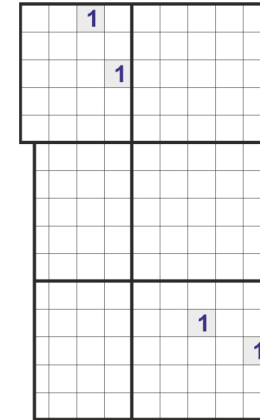
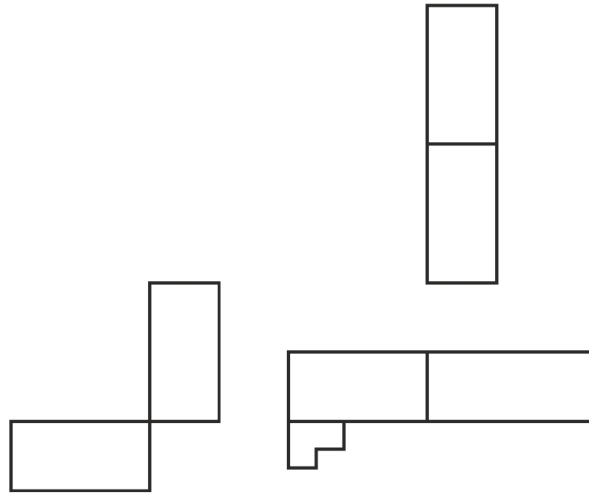
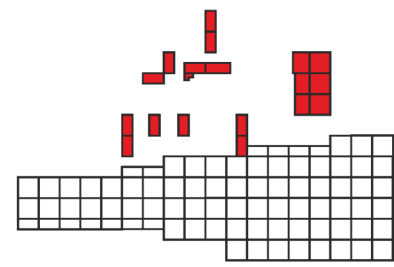


0 10 m

Rycina 354

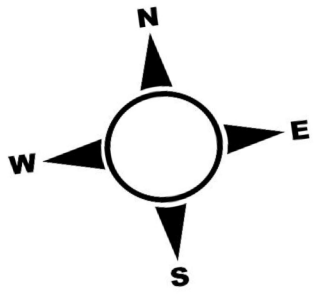


0 25 m

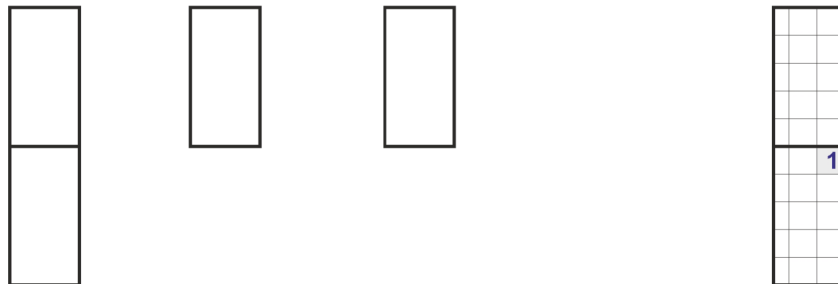
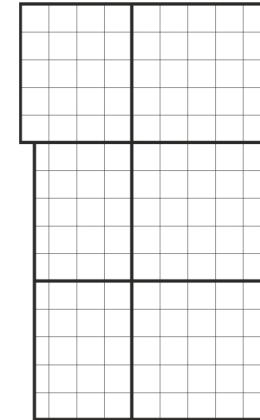
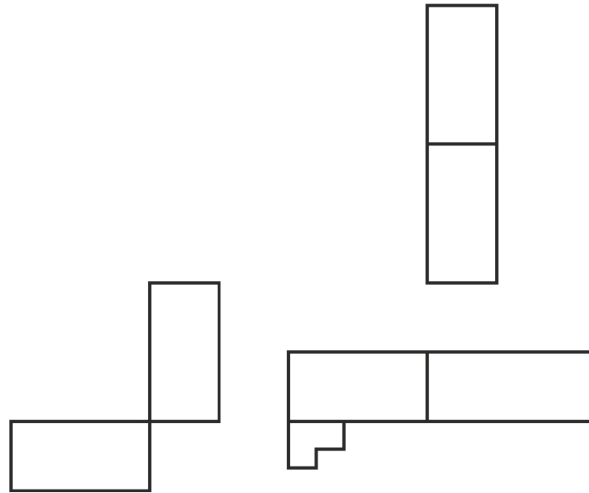
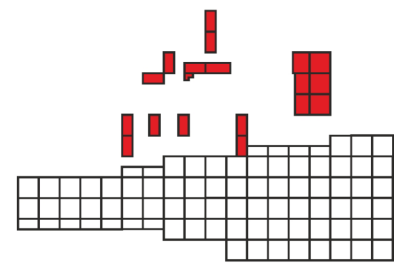


0 10 m

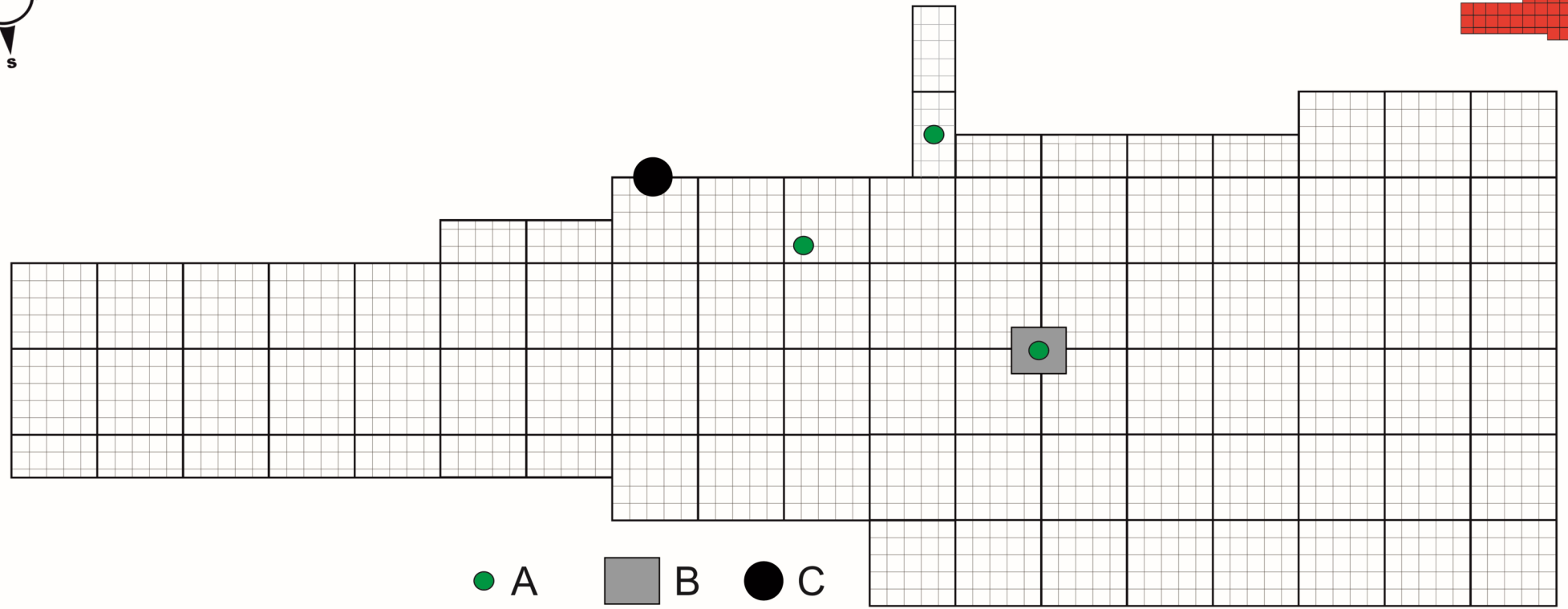
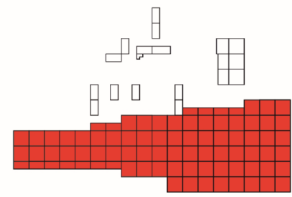
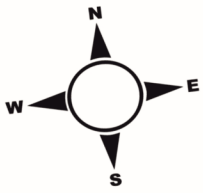
Rycina 355



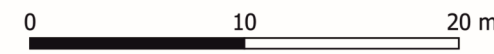
0 25 m



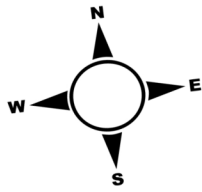
0 10 m



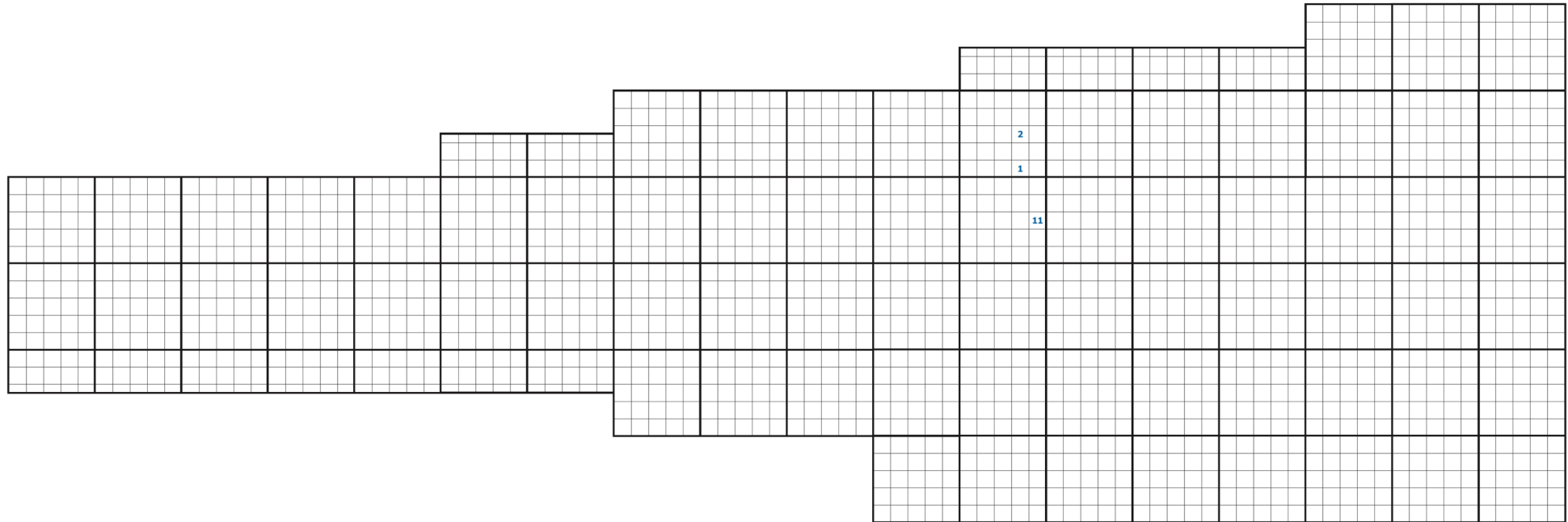
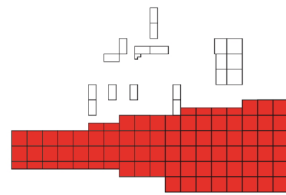
● A ■ B ● C



Rycina 357

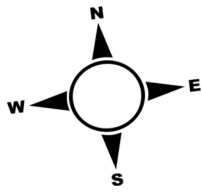


0 25 m

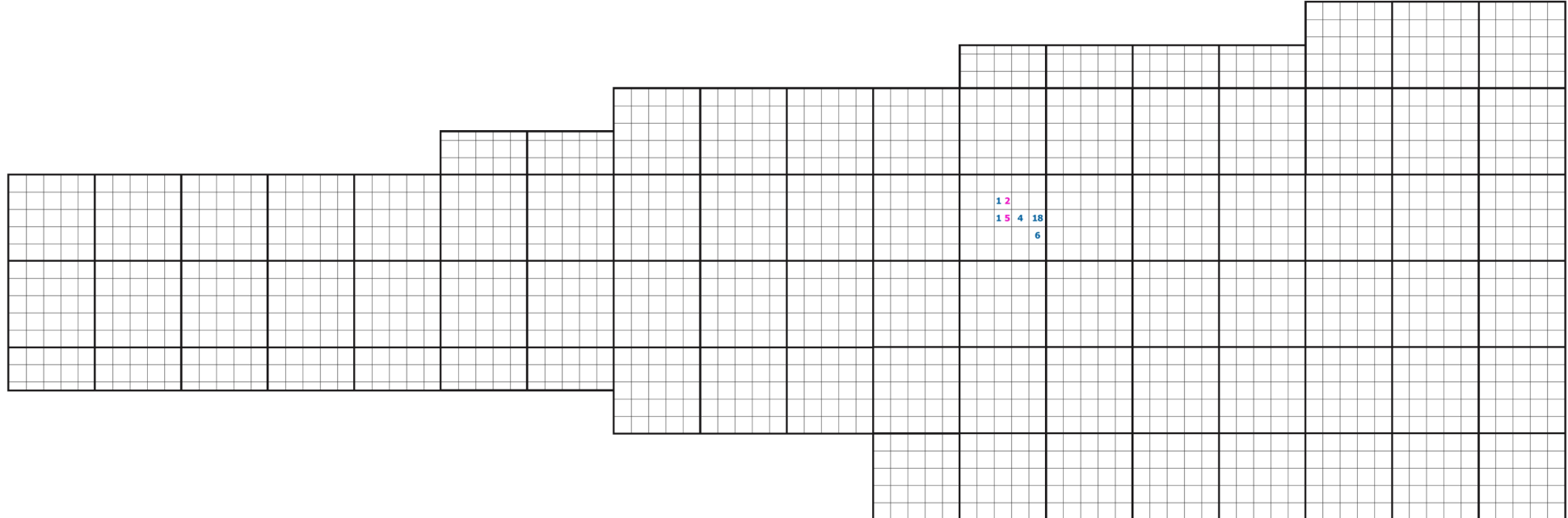
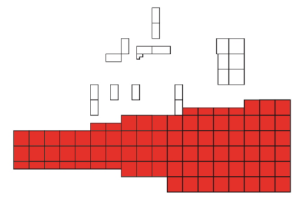


0 10 20 m

Rycina 358



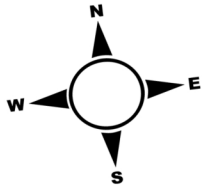
0 25 m



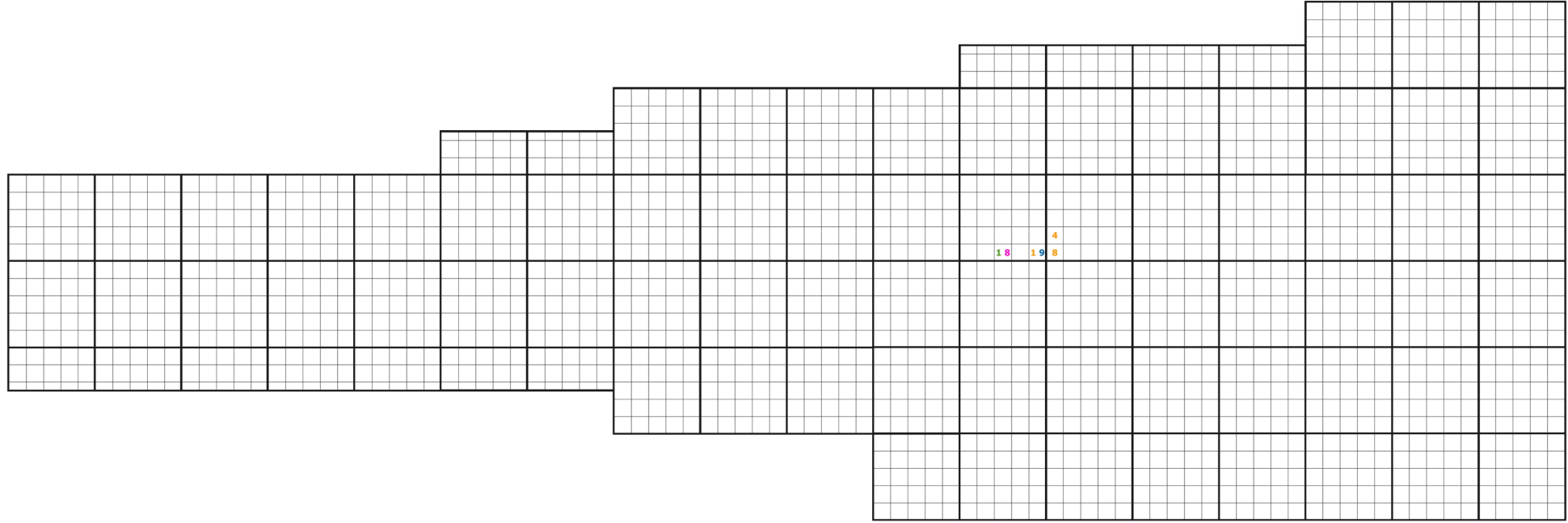
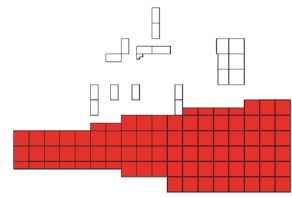
- 1
- 2

0 10 20 m

Rycina 359



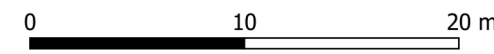
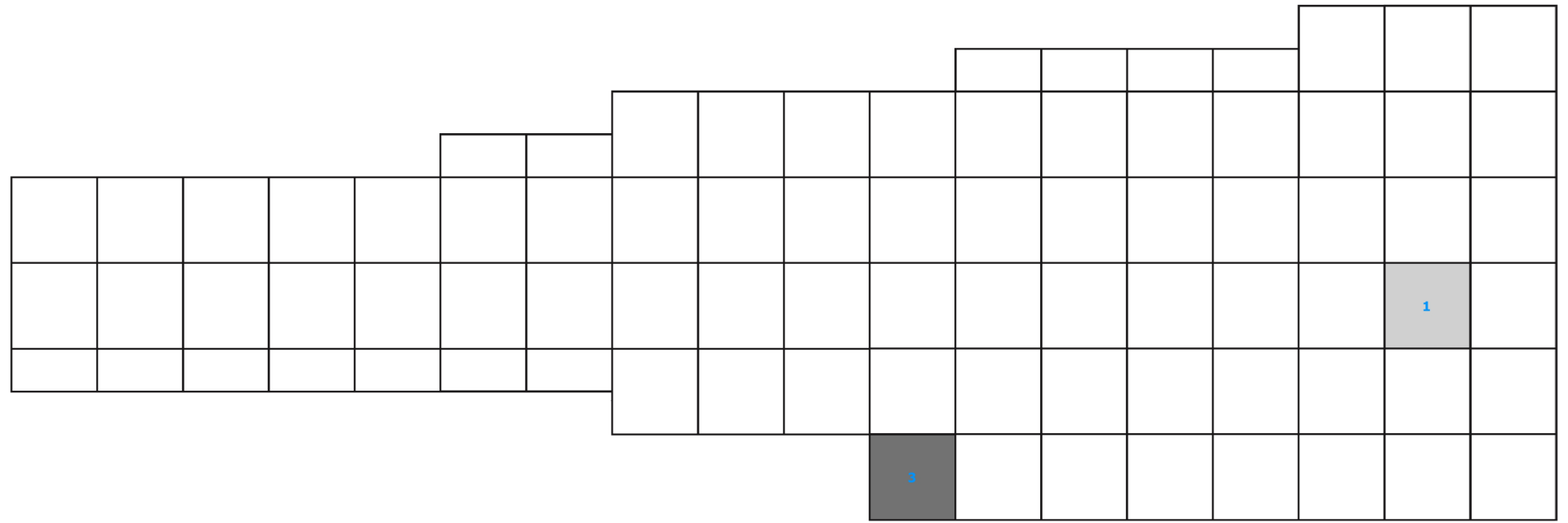
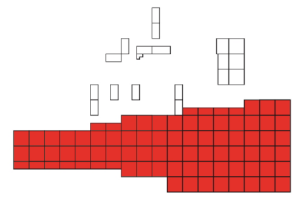
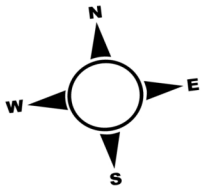
0 25 m



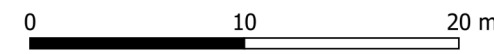
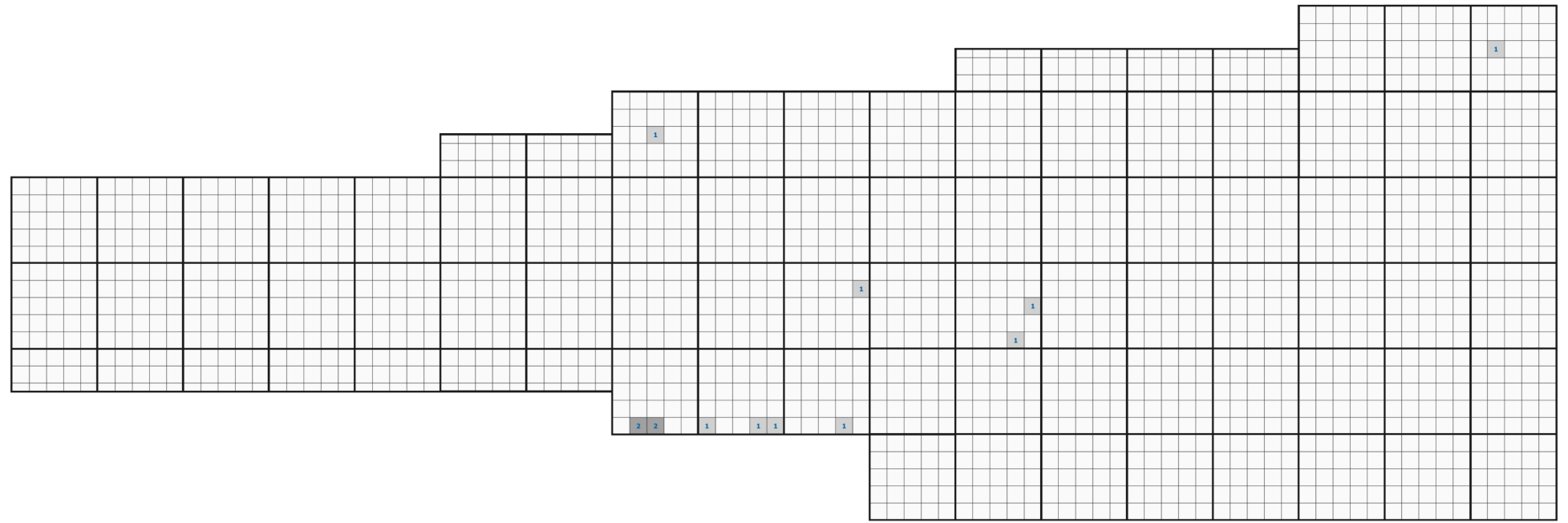
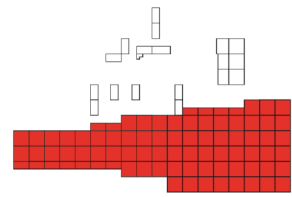
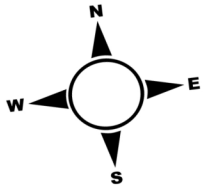
- 1
- 2
- 3
- 4

0 10 20 m

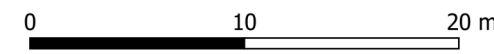
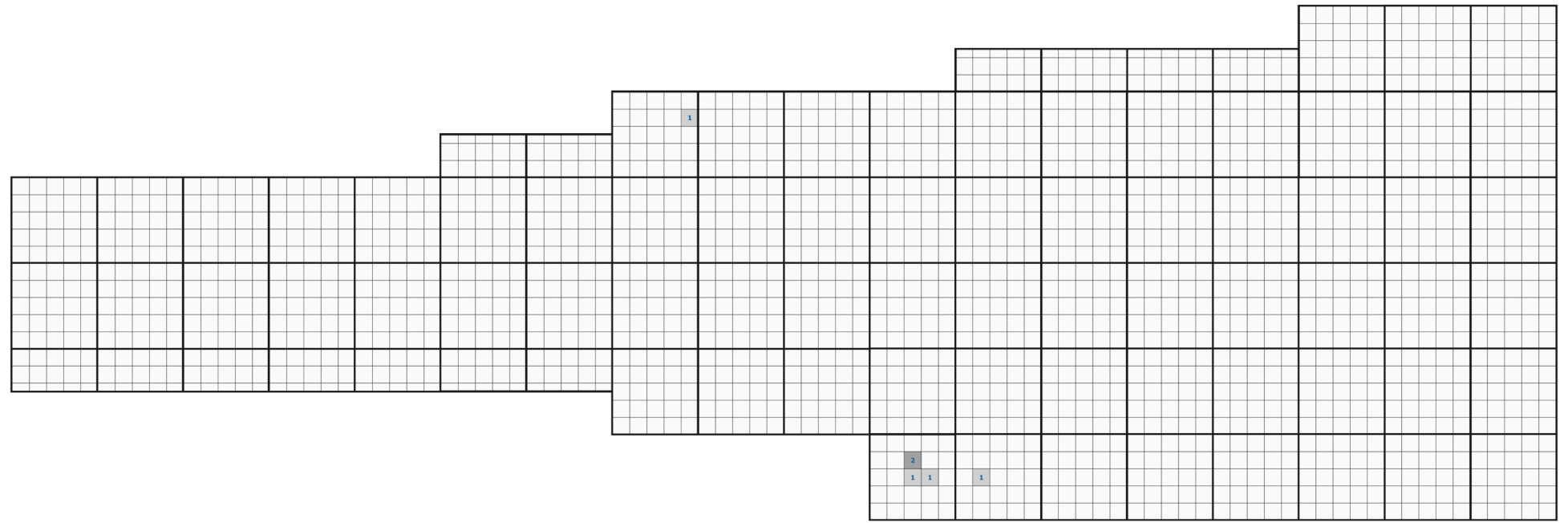
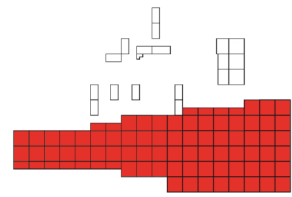
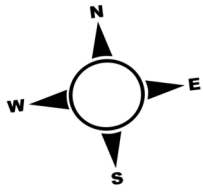
Rycina 305



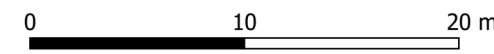
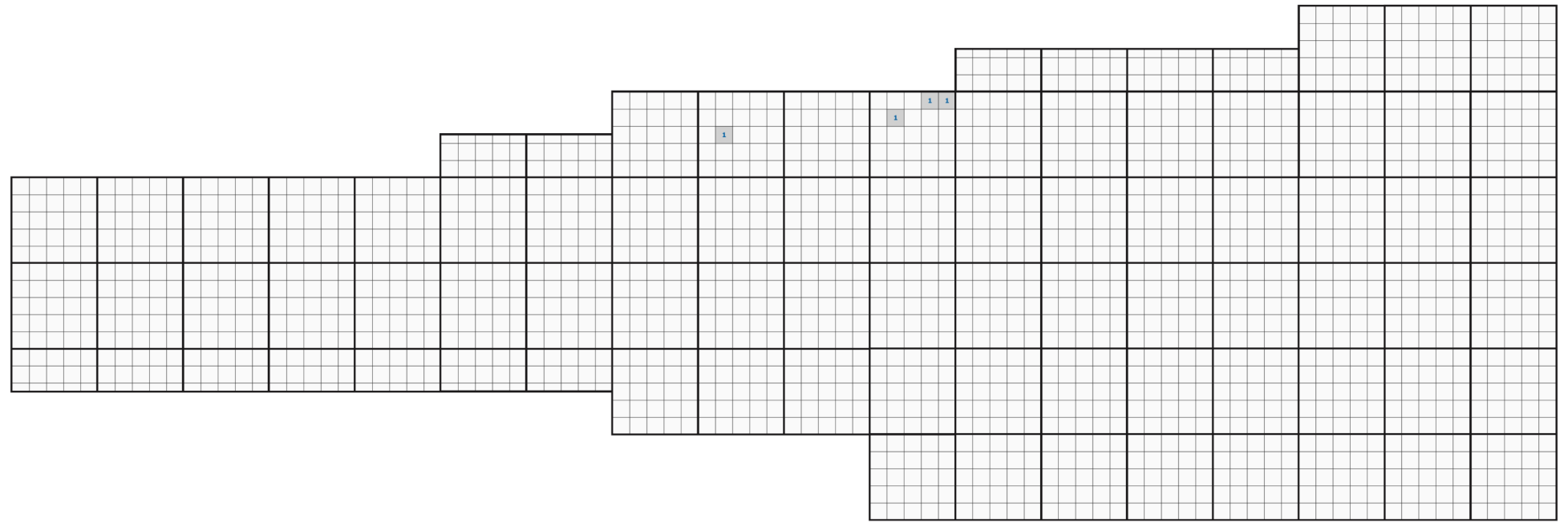
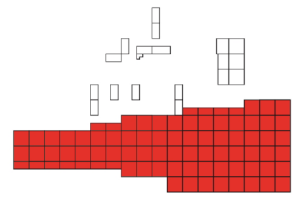
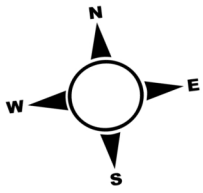
Rycina 306



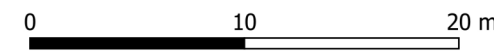
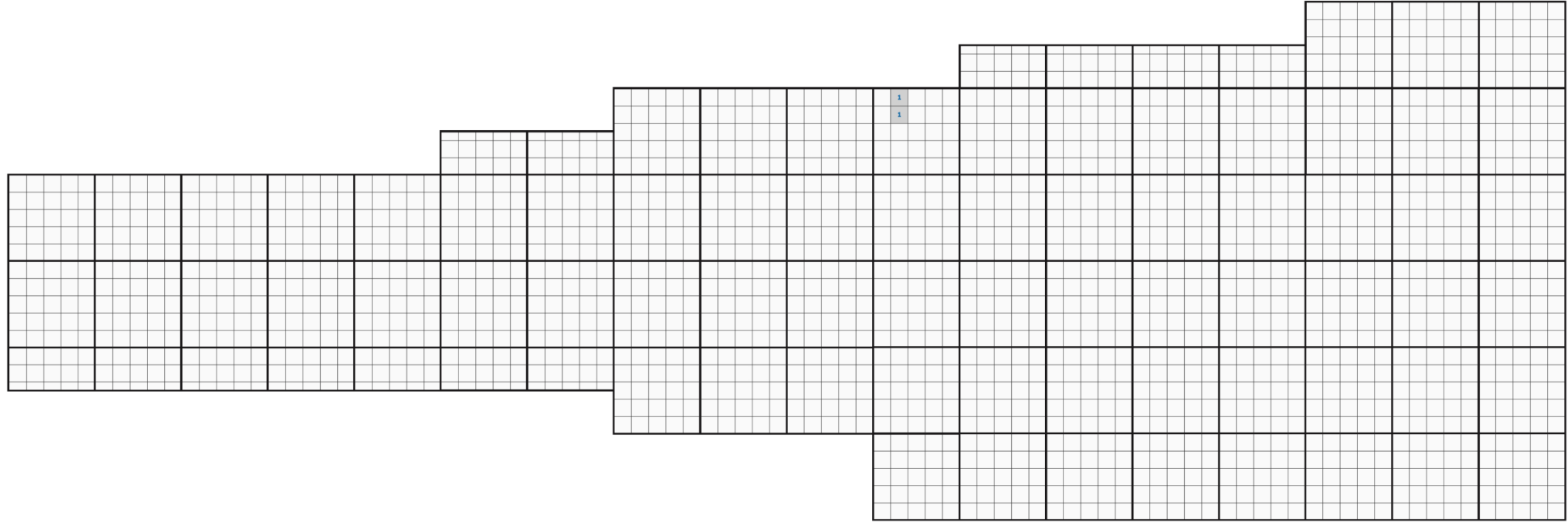
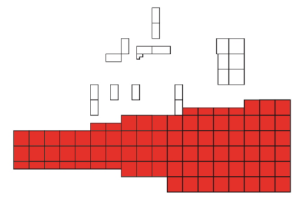
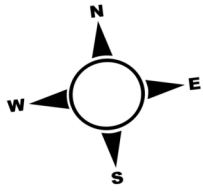
Rycina 307



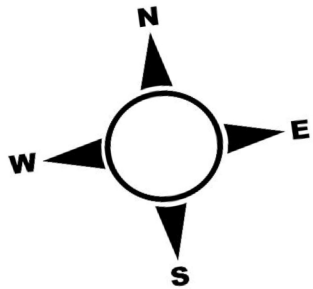
Rycina 308



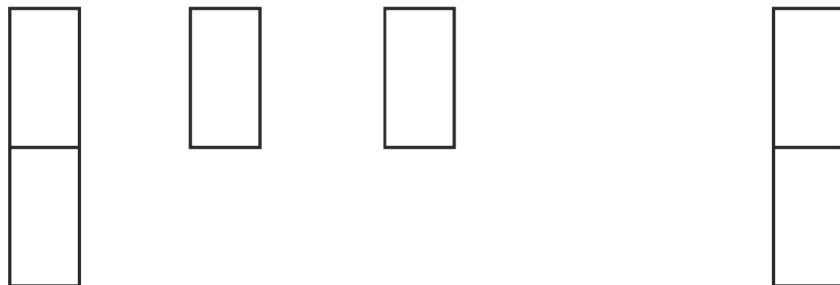
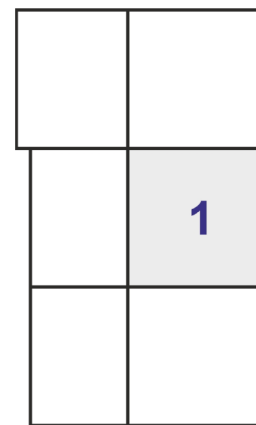
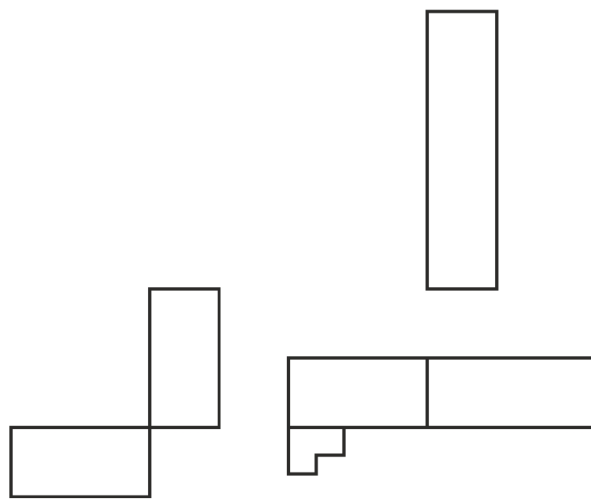
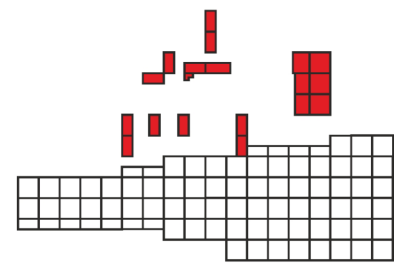
Rycina 310



Rycina 311

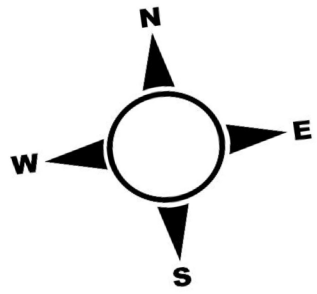


0 25 m

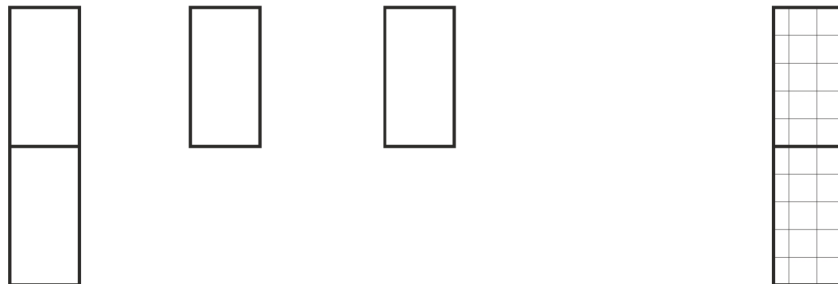
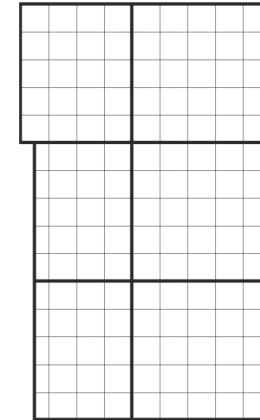
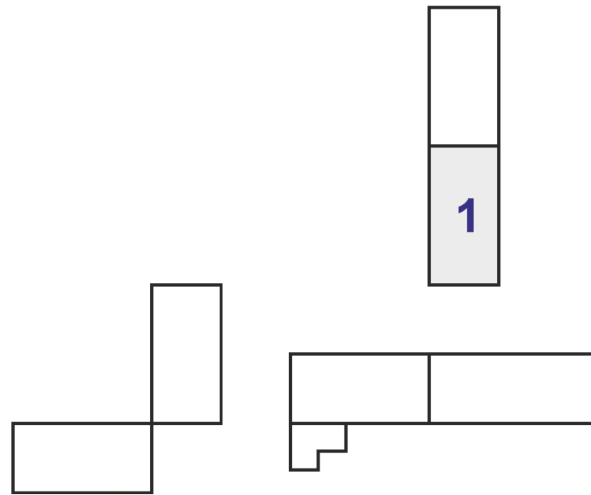
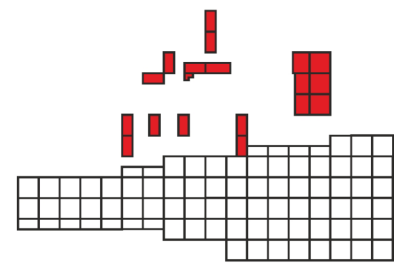


0 10 m

Rycina 312

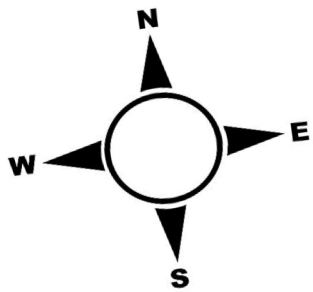


0 25 m

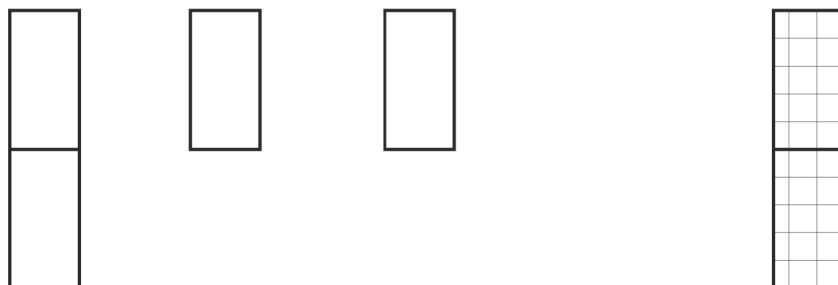
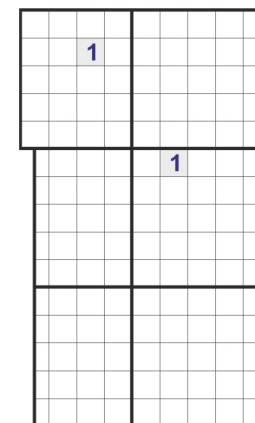
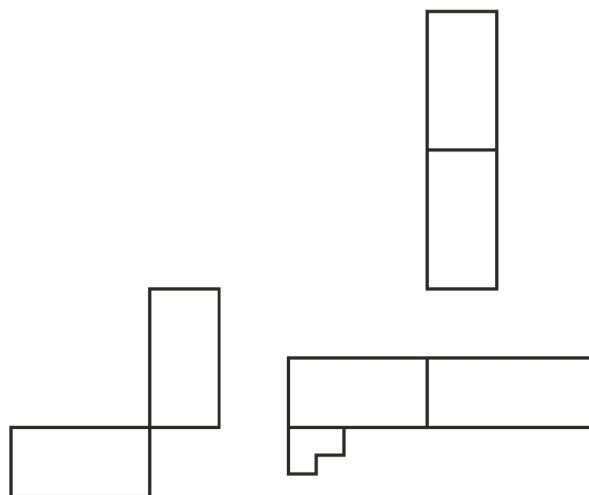
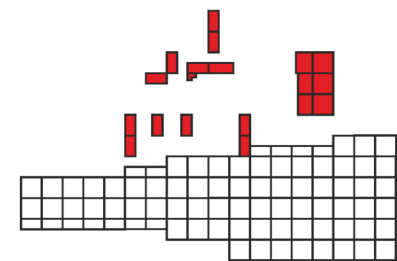


0 10 m

Rycina 313

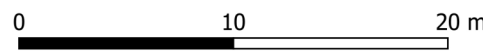
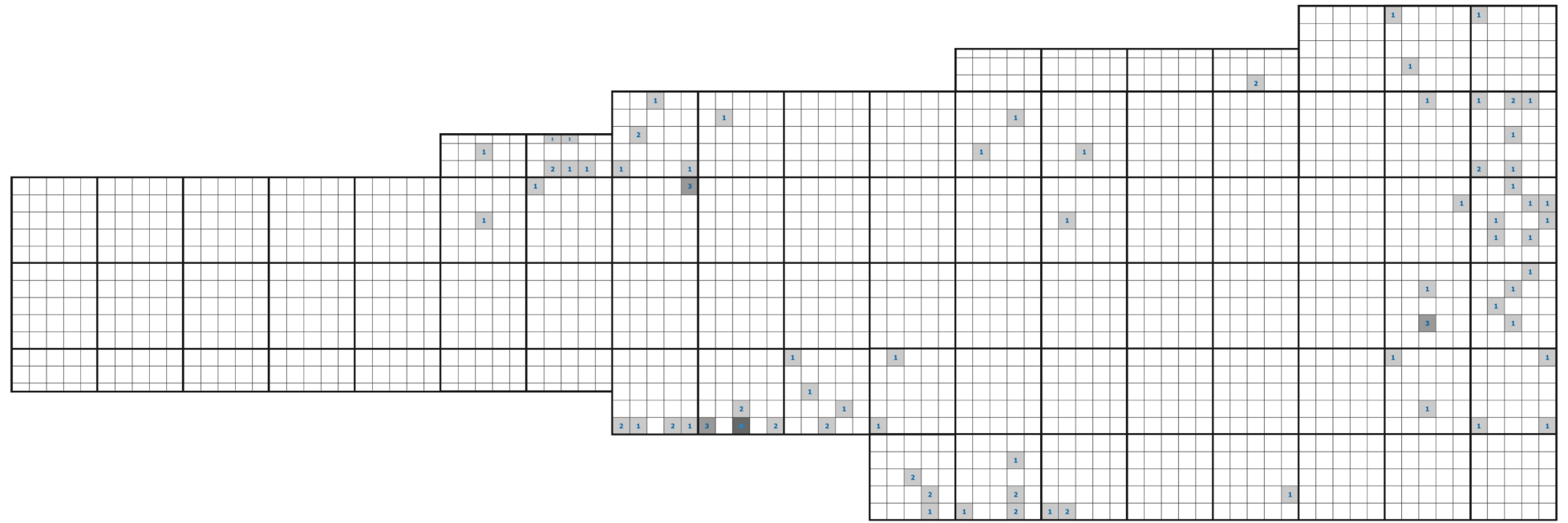
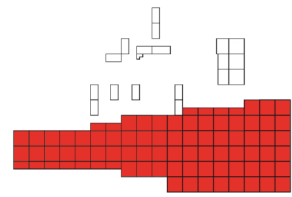
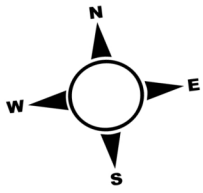


0 25 m

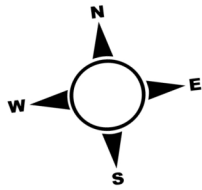


0 10 m

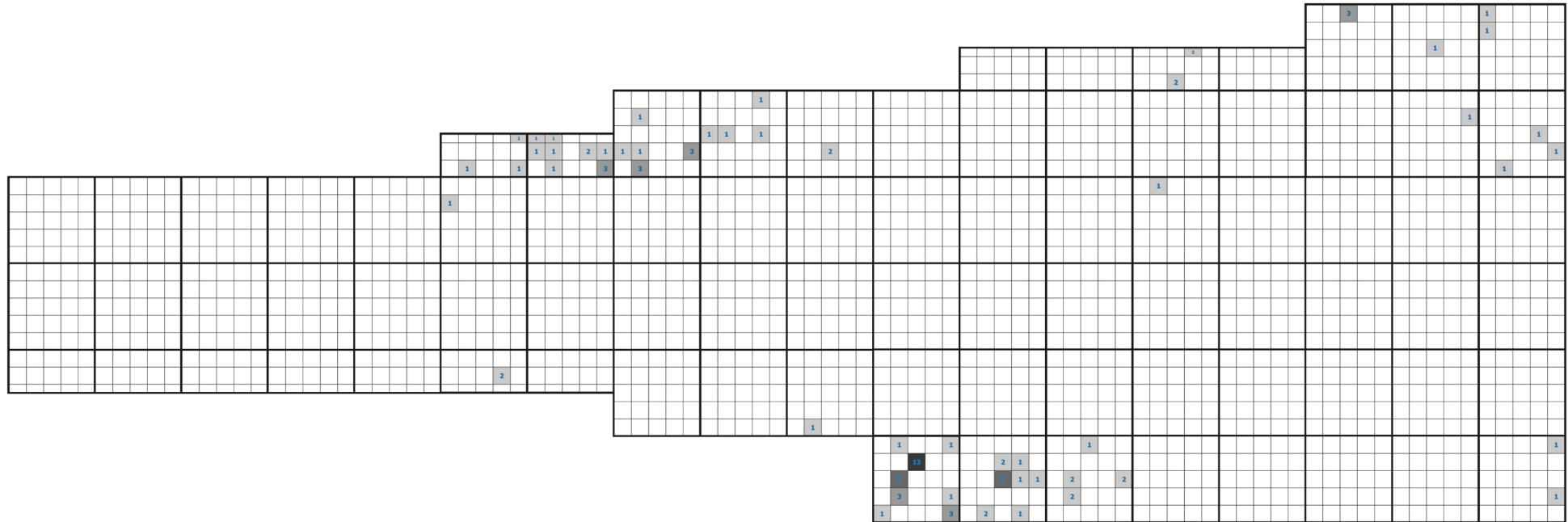
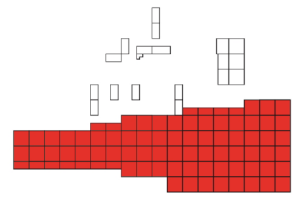
Rycina 315



Rycina 316

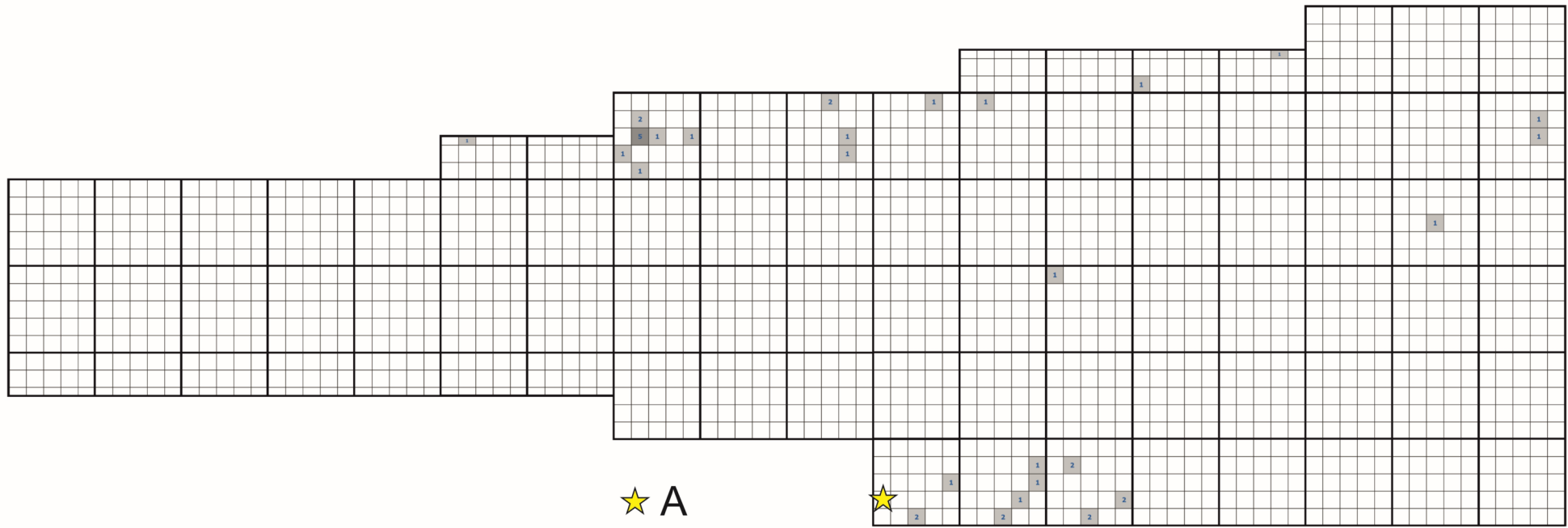
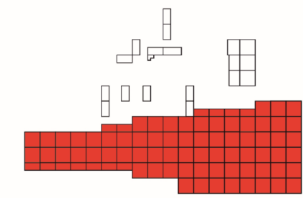
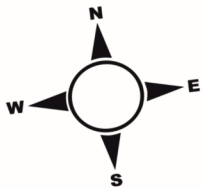


0 25 m

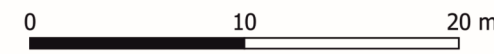


0 10 20 m

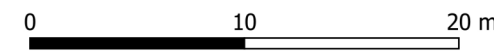
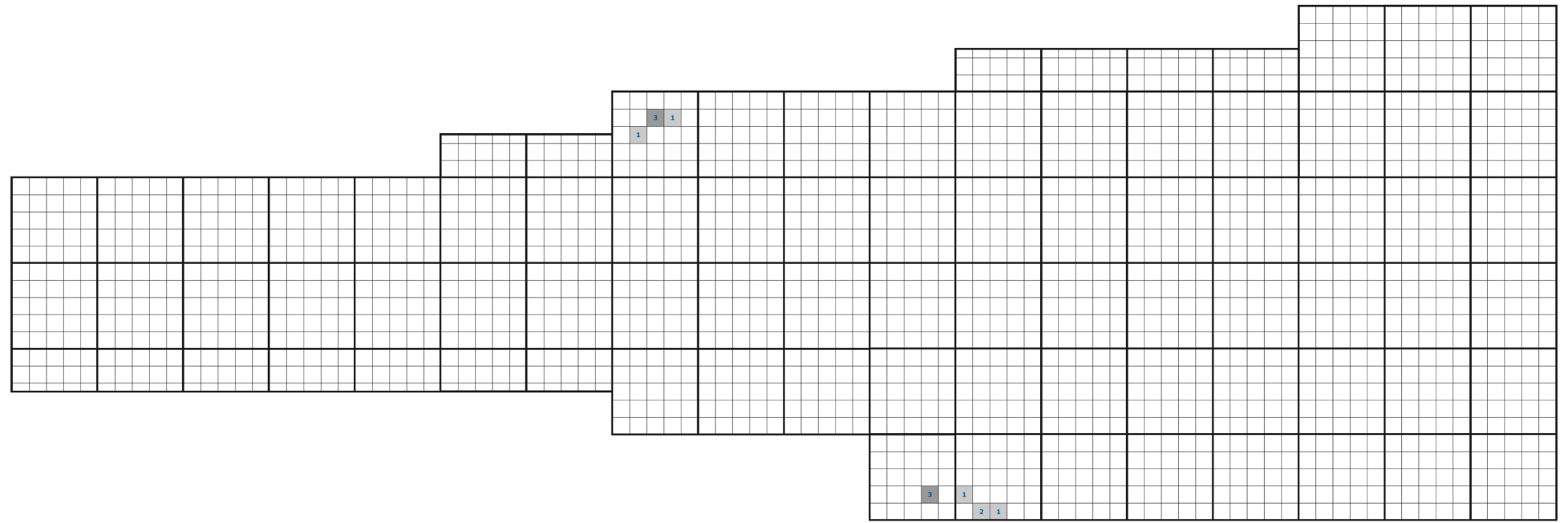
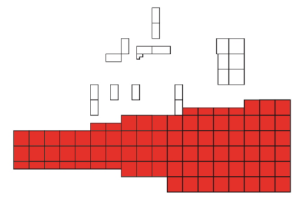
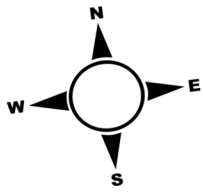
Rycina 317



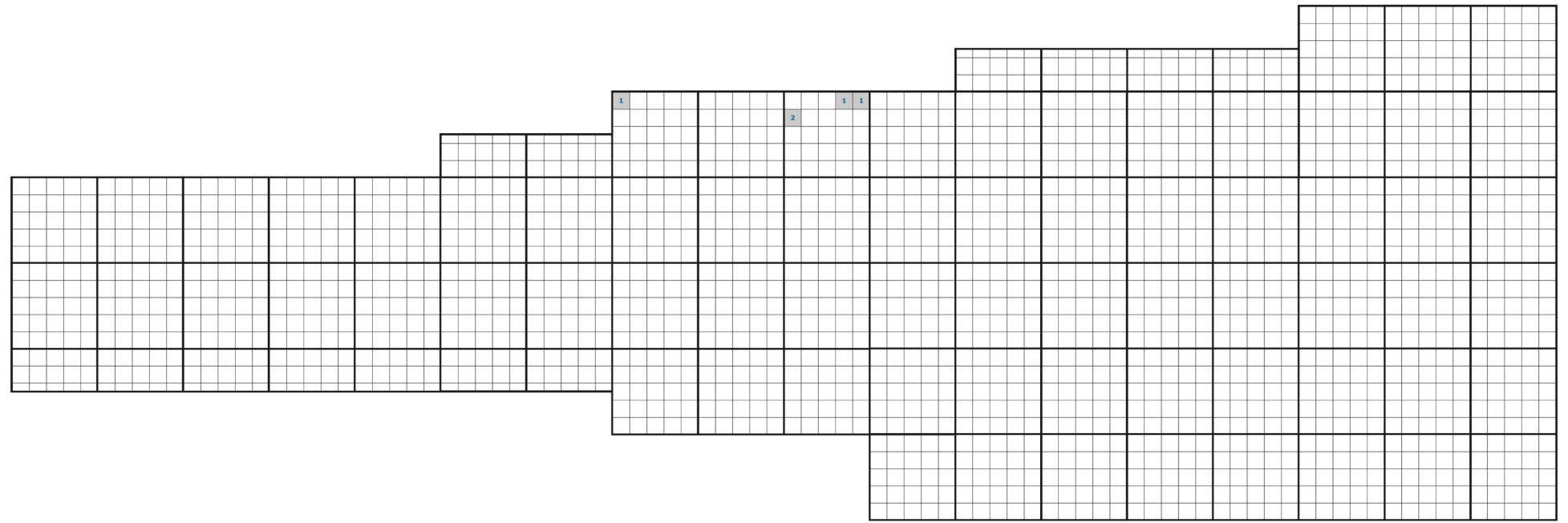
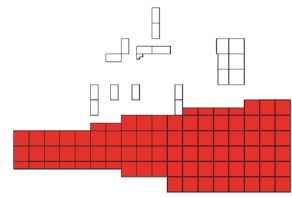
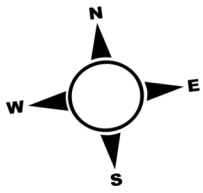
★ A



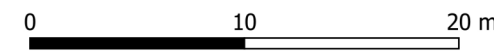
Rycina 318



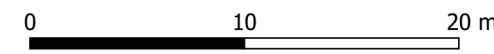
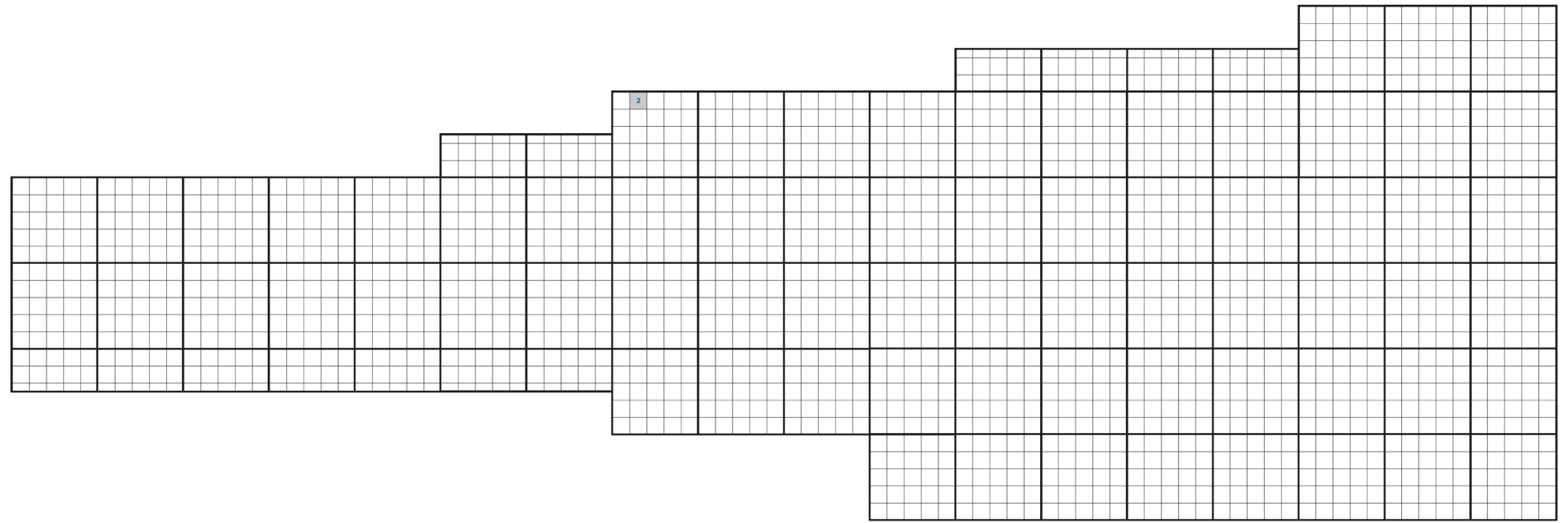
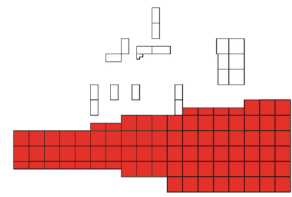
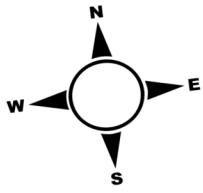
Rycina 319



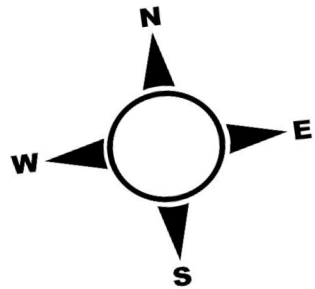
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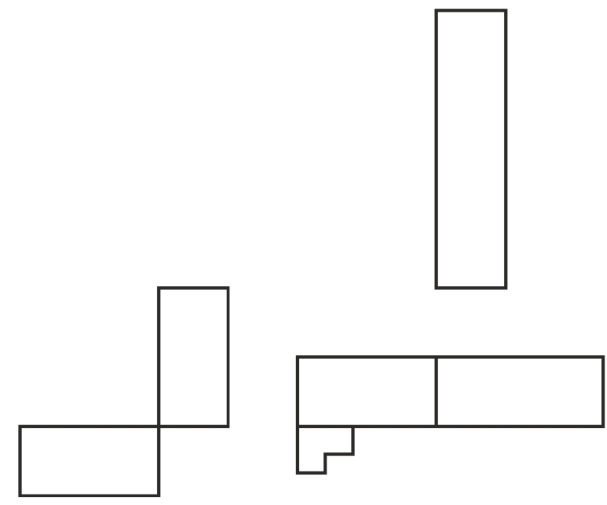
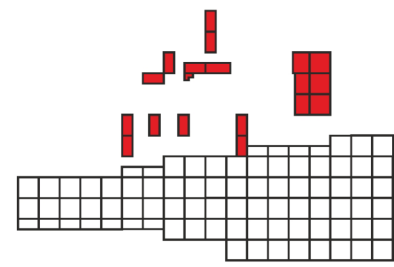
Rycina 320



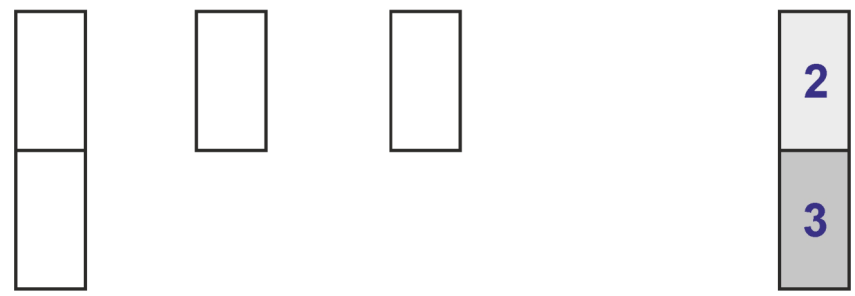
Rycina 321



0 25 m

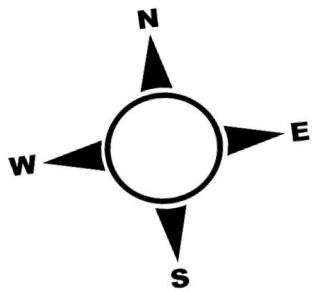


	7
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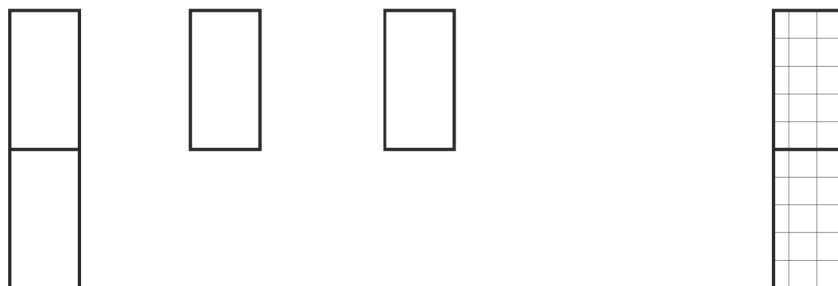
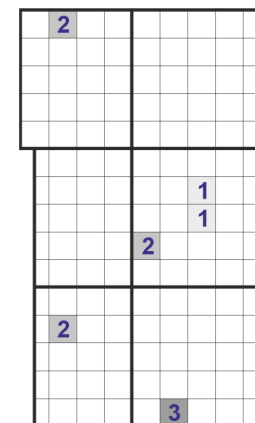
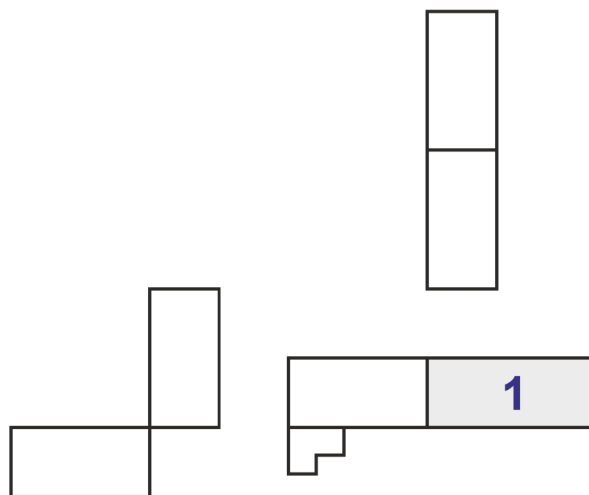
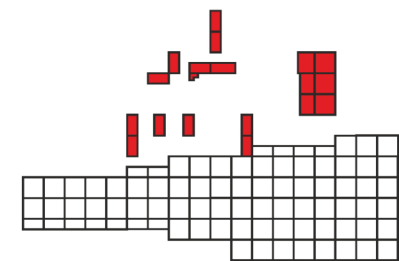


0 10 m

Rycina 322

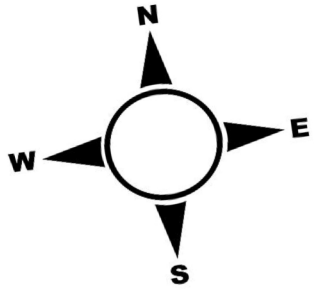


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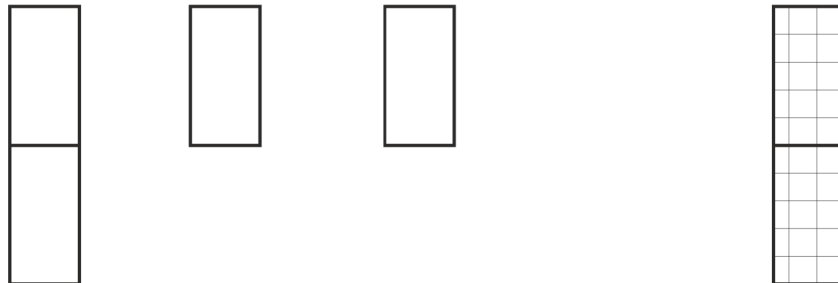
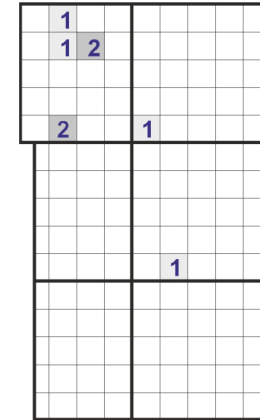
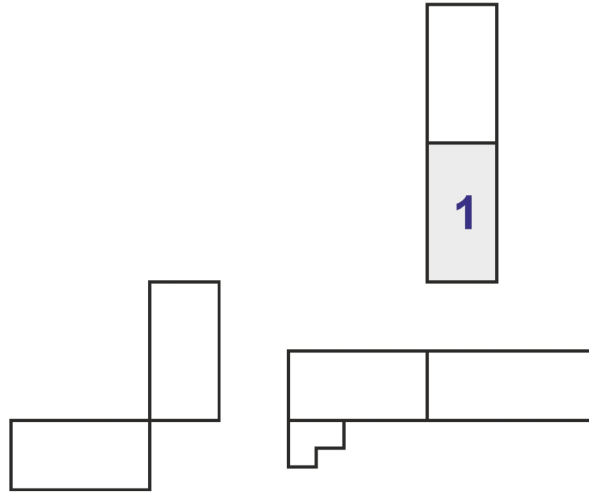
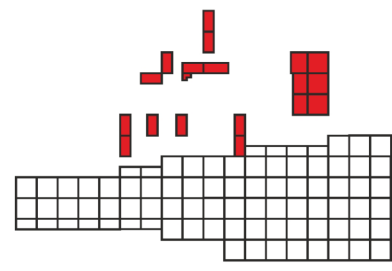


0 10 m

Rycina 323

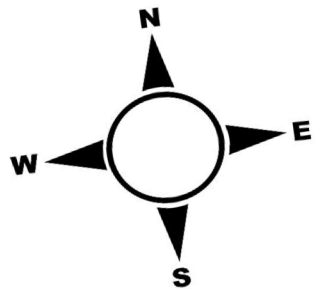


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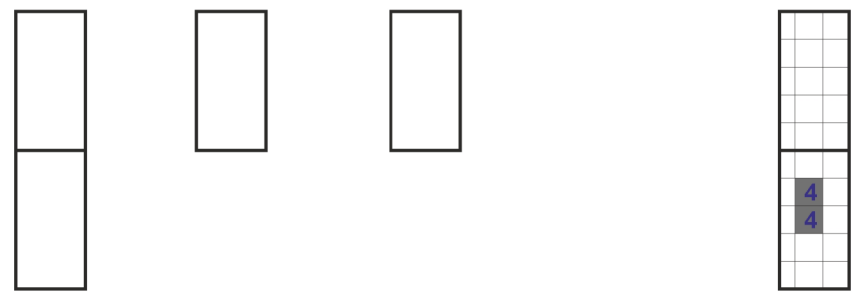
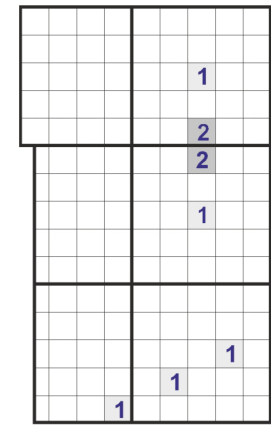
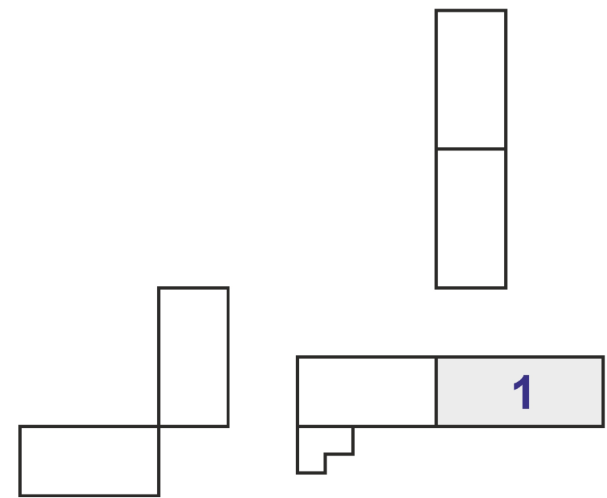
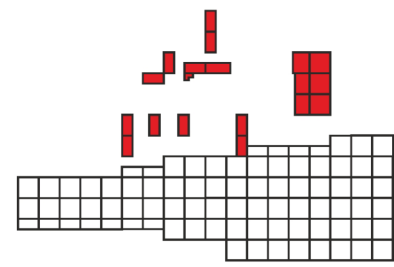


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Rycina 324

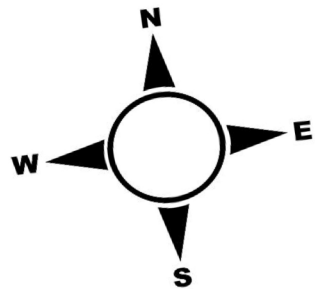


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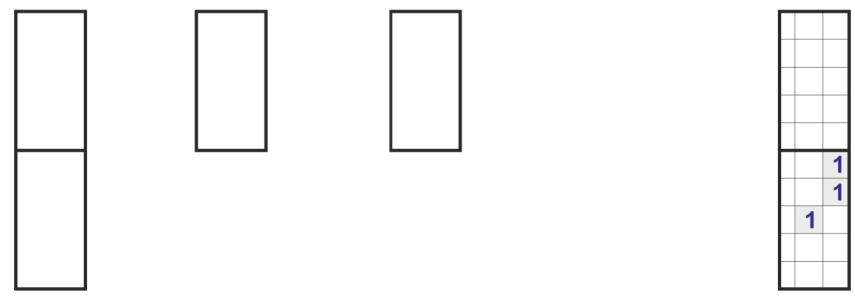
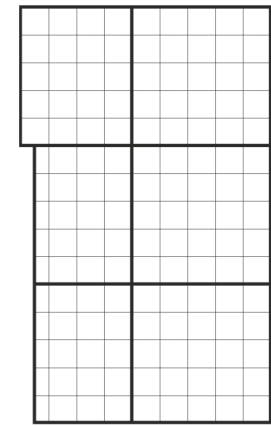
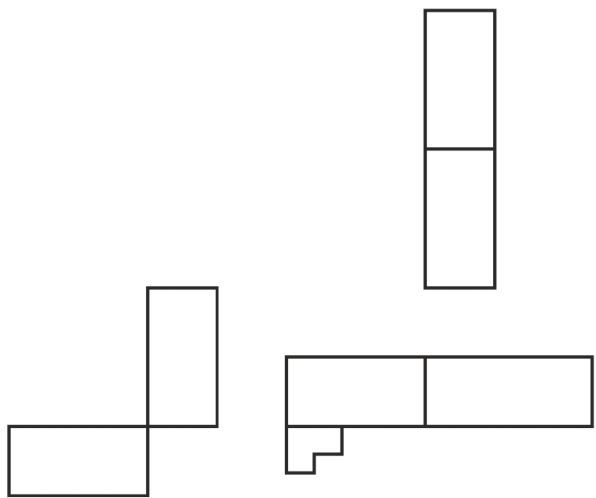
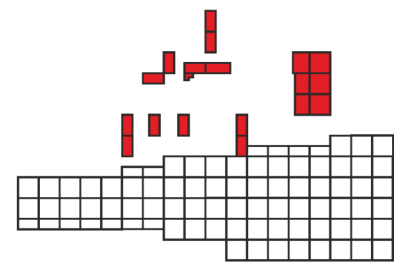


0 10 m

Rycina 325



0 25 m



0 10 m