

#1

<b>1</b>			<b>3</b>					
	<b>3</b>		<b>4</b>	<b>3</b>	<b>2</b>			
<b>2</b>						<b>2</b>		
			<b>2</b>				<b>2</b>	
							<b>3</b>	
			<b>3</b>		<b>2</b>		<b>1</b>	
			<b>2</b>					

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#2

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

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#3

		2	1					
								1
						3		
2			4	3	2	2		3
								2
3					2			
			1					3

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#4

		3						
	2					4		
					3	3		4
				3			3	
4						3		
			2					
			2	2	3			

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#5

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

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#6

		1	2					
	3							
2	3	4						
			3	2				
			4					4
						3	3	
				1	1			

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#7

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

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#8

					2			
	3		2		4			
	2							
	2	2						
					2			
		4	4					
2							1	
		4						
	1				2			

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#9

			1					2
	3							
			6		3		2	
						2		
	3							
			1					
	3		1		4			
						3		
				2		3		

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#10

	1			2				1
		2						
			3		4			
			4		1			2
								3
			3					
1								
								2
						2		

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#11

<b>3</b>								
							<b>3</b>	
				<b>4</b>			<b>2</b>	
			<b>5</b>					
					<b>5</b>			
	<b>3</b>		<b>4</b>				<b>3</b>	
		<b>4</b>				<b>2</b>	<b>3</b>	<b>2</b>
	<b>3</b>				<b>2</b>			

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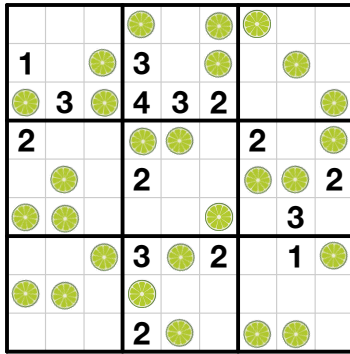
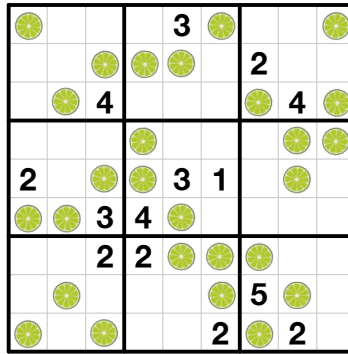
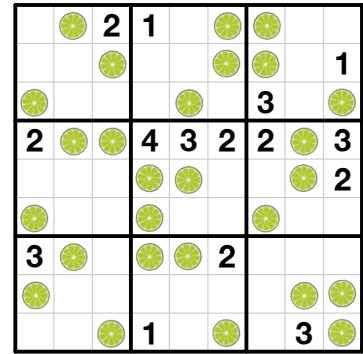
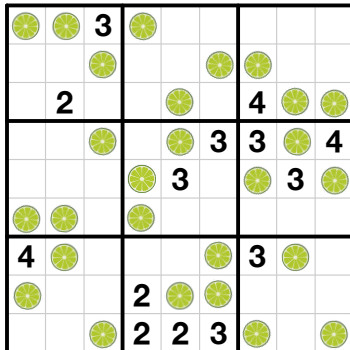
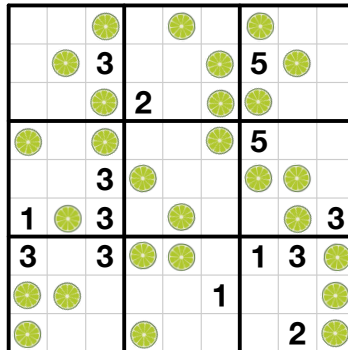
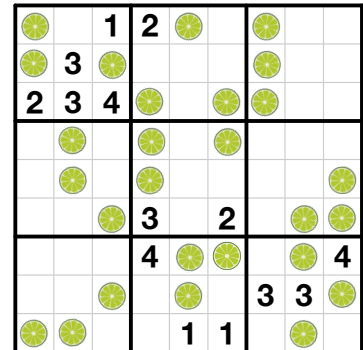
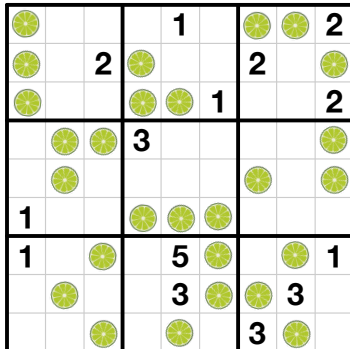
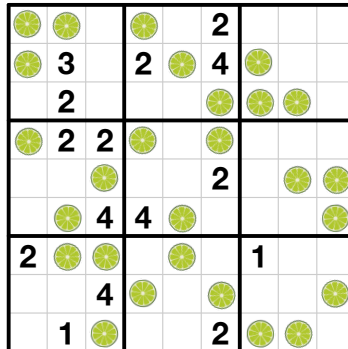
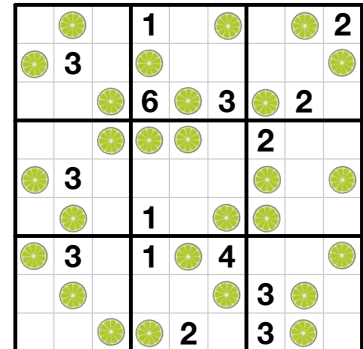
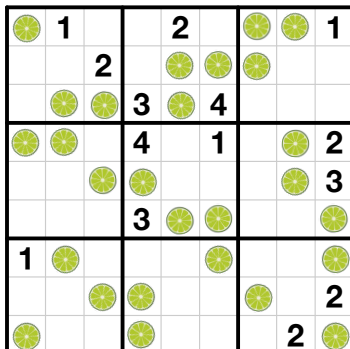
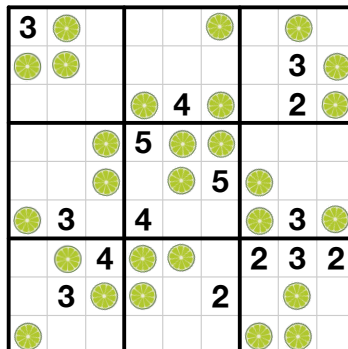
Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

#12

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

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Place three limes into each row, column, and 3x3 block.  
 Numbers indicate the number of adjacent limes surrounding that cell.

**#1****#2****#3****#4****#5****#6****#7****#8****#9****#10****#11****#12**