



Learn a new puzzle

Connect the Pairs

Join each sum to its answer. Lines can't cross. Fill every square.

Trick: **Only one way**

1

	2+3		
8	5		2+5
	1+7	7	

2+5 makes 7. So they are a pair.

2

	2+3		
8	5		2+5
	1+7	7	

This line has only one way to go. Draw it.

3

	2+3		
8	5		2+5
	1+7	7	

Keep going. Every square gets a line.

Try it

			4+3
	3	7	8
	1+2	6+2	

The answer is with the other answers.

Talk about it: Ask: Which line had only one way to go?



1 **Connect the Pairs** Join each sum to its answer. Fill every square.



		$1+2$	8		
			$6+1$	$4+4$	
	7		$4+1$	5	$2+4$
	3				
10			$3+7$	6	



2

Connect the Pairs Join each sum to its answer. Fill every square.



				10	
4+1	5	4+3		7	
3			1+2	1+7	7+3
	2+4				
6	8				



3 **Connect the Pairs** Join each sum to its answer. Fill every square.



	7				
	2+5			1+2	8
	1+7			9+1	
				3	
2+2	4	6	2+4	10	



4 **Connect the Pairs** Join each sum to its answer. Fill every square.



	7	1+3			
	3+7	3+6		3	2+1
					4
			9	10	8
1+6					
1+7					



5 **Connect the Pairs** Join each sum to its answer. Fill every square.



19				$13+7$	18
14			$5+7$	$1+17$	
				12	15
			20		
			$10+9$		
				$8+6$	$14+1$



6

Connect the Pairs Join each sum to its answer. Fill every square.



			18	17	
	11+7	4			
1+3				13+7	
1+6					
	4+1			1+16	
5	7			20	



7 **Connect the Pairs** Join each sum to its answer. Fill every square.



6+13	14+1				
			15	19	
1+7			13		11+2
	12	8		1+11	4+10
				14	



8

Connect the Pairs

Join two sums that make the same number. Fill every square.



			$7+10$		
			$4+15$	$9+8$	
		$18+1$	$8+3$	$6+1$	
				$7+4$	$5+2$
				$4+4$	$5+8$
	$2+6$			$4+9$	



9

Connect the Pairs

Join two sums that make the same number. Fill every square.



			13+3	11+8	
	1+15				
	2+9	10+2	8+10		
		1+10		6+6	6+7
	12+7	5+13		4+9	



10

Connect the Pairs

Join two sums that make the same number. Fill every square. ☆☆☆☆

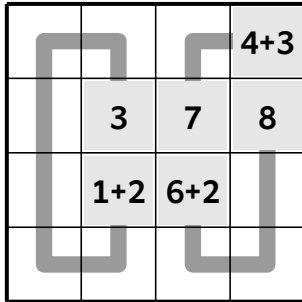
3+3	14+3				11+4	
					4+9	
		1+19				
		13+6		13+4		
18+2	12+7	2+7	1+5	9+1	1+12	
			8+1		4+6	
						10+5



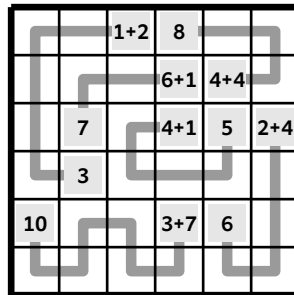
Answers

For grown-ups. Cut off or keep this page aside until the puzzles are done.

Learn · Connect the Pairs

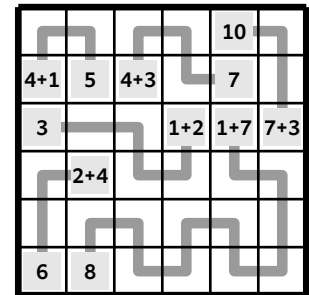


#1



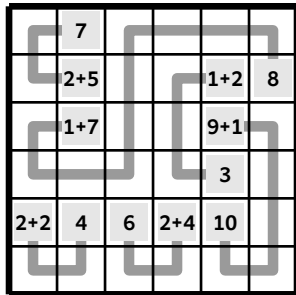
4+4 makes 8. Start where a line has only one way: row 1, square 5.

#2



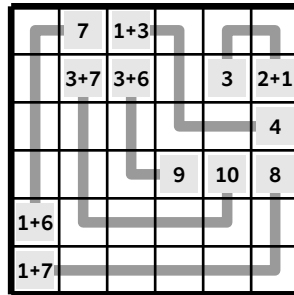
2+4 makes 6. Start where a line has only one way: row 5, square 1.

#3



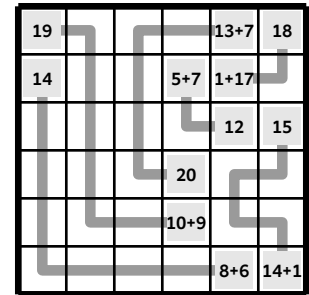
2+5 makes 7. Start at row 1, square 1: only one line can reach it.

#4



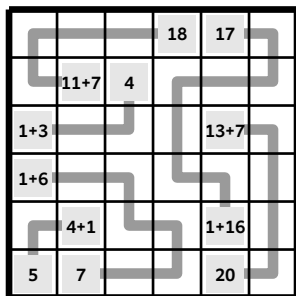
1+7 makes 8. Start where a line has only one way: row 5, square 6.

#5



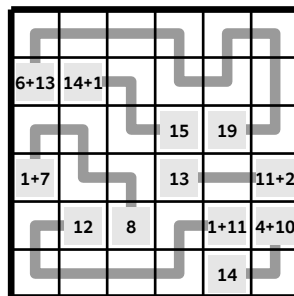
14+1 makes 15. Start where a line has only one way: row 5, square 6.

#6



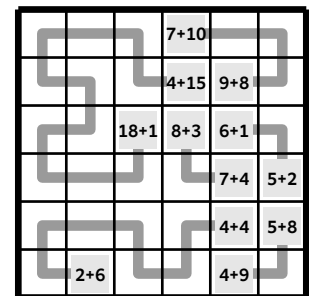
13+7 makes 20. Start where a line has only one way: row 6, square 3.

#7



6+13 makes 19. Start where a line has only one way: row 6, square 6.

#8

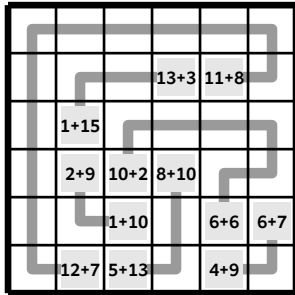


9+8 and 7+10 both make 17. Start where a line has only one way: row 2, square 3.



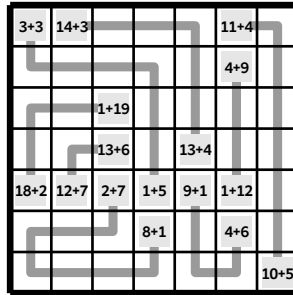
Answers For grown-ups. Cut off or keep this page aside until the puzzles are done.

#9



12+7 and 11+8 both make 19. Start where a line has only one way: row 6, square 4.

#10



10+5 and 11+4 both make 15. Start where a line has only one way: row 6, square 5.