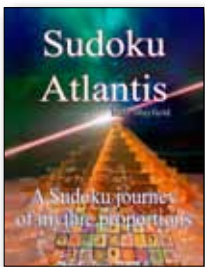


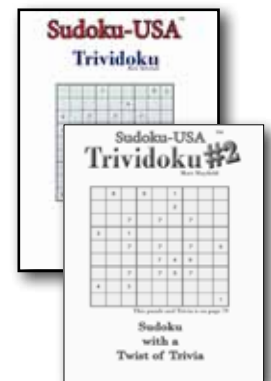
It's time for the Foodie issue of the Sudoku sampler. In this set of puzzles you'll find some of the most appetizing Sudoku variations you're likely to find anywhere!

Why not take a vacation to **Sudoku In Wonderland**! Take a trip down a rabbit hole of puzzling Sudokus in this 100+ puzzle book of Sudoku variations. If you've been solving puzzles in our recent quarterlies, you've seen many of these types of puzzles: rabbit holes, flowers, croquet, mushrooms and more. Sudoku in Wonderland is available from Amazon.com or through your favorite local book store.



Have you been to Atlantis lately? Probably not, but if you can't make it there this season, why not try the 100+ puzzles in **Sudoku Atlantis**. The dozens of puzzle variations lead you through the story of the doomed island as it slips beneath the waves.

Trividoku puzzles combine trivia knowledge and Sudoku. A standard Trividoku has nine trivia matches – for example, if the topic of the puzzle was “State Capitals”, then you might match “Denver – Colorado”, “Sacramento – California” and so on. Each time you make a match you discover another digit to fill into the puzzle. We've added a new variation to Trividoku in this quarterly; you can find this puzzle on page 3.



Comments? Want to see something else in our next puzzle sampler? Let us know how you like these puzzles and what else you want to see here. Join us on Google+, just search for “Sudoku -USA” and follow along, comment and try out even more unusual Sudokus.

Looking for our books? Ask your favorite book store or find them online at Amazon.com.

Antipasto

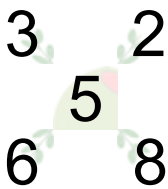
	7	1					3	
3		5		4				
	4					1	2	
	1	2					7	
7								
					8		5	3
4		7		1	3		9	2
	9		7			3		8
	8			6			4	7

Of the 18 crackers in the puzzle, two have the digit 1, two have 2 and so on.



How about we add in some olives stuffed with digits?

The digit found in each olive pit is less than two of the digits on its leaves and is greater than the other two.



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

Ingredient List

<i>A</i>				<i>B</i>				<i>C</i>
				5		9	2	
3	7		9			1	5	
				1				4
<i>D</i>	3		6	<i>E</i>				<i>F</i>
	5		4		9	6	8	
6	4		2					
7	9	5					6	
<i>G</i>	2	3	5	<i>H</i>				<i>I</i>

In a Trividoku, each time you match a letter on the left with a digit on the right, put that digit in the grid where the letter appears.

The numbers in parenthesis after the anagram tell you the length of the word or words we're looking for.

The solved anagrams can be found on the bottom of the solutions page.

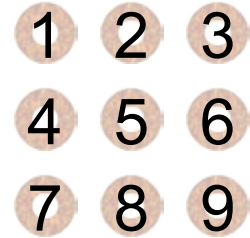
Connect each menu item to the left with the anagram of one of its traditional ingredients on the right

Menu Item	Anagrammed Ingredient
A Congee	1 Ape toots (8)
B Coquilles Saint-Jacques	2 Hip scan (7)
C Feijoada	3 Be lab snack (5,5)
D Haggis	4 She most cheap (5,7)
E Palak Paneer	5 Old brie ice (6,4)
F Sauerkraut	6 Dead he screech (7,6)
G Shepherd's Pie	7 Class pol (8)
H Welsh Rarebit	8 Sold one (7)
I Yakisoba	9 Beg a cab (7)

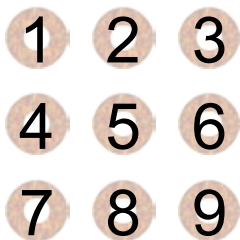
Pasta Time

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

Spaghetti with meatballs, to the left, has eight unique digits on each strand of spaghetti. The missing digits (1-9) can be found on the meatballs scattered through the puzzle. Each meatball has a different digit.


























While rows and columns still have 1-9, there are no 3x3 box restrictions as there are in a normal Sudoku puzzle.



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

Ravioli





























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

Each ravioli square contains four digits. The digits which appear on the ravioli are listed below. Which ravioli is which and in what order the digits appear is for you to discover.

- 1, 2, 4, 9
- 1, 4, 6, 8
- 1, 4, 8, 9
- 2, 3, 5, 6
- 2, 4, 8, 9
- 2, 6, 7, 9

Full yet?

- 1, 4, 5, 9
- 1, 4, 7, 9
- 1, 5, 7, 8
- 2, 3, 4, 6
- 2, 3, 6, 7
- 2, 5, 6, 8
- 3, 5, 8, 9

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

Alphabet Soup

A	S							I
		P	L			E	A	
		I					P	G
P	G		I		L			
		N			P			
I	E							
	N						S	
				S	A	B	I	
S			E	P	G		N	

This puzzle uses nine letters instead of digits:

ABEGILNPS



When you've filled in the grid, copy the marked letters left to right, top to bottom into the spaces below.

After the puzzle above, what comes next?

AFIMORSTU

-----!

	S		O						
				F			O	A	
F		R				S			
			I				T	M	
	I			M	T				
							A	I	U
T		F			M				
							T		
S		O	F		A	I			

Antipasto #1

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

Antipasto #2

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

Ingredient List

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

Pasta time #1

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

Pasta time #2

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

Ravioli #1

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

Ravioli #2

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

Alphabet soup #1

A	S	E	P	G	N	L	B	I
G	B	P	L	I	S	E	A	N
N	L	I	A	B	E	S	P	G
P	G	S	I	A	L	N	E	B
B	A	N	G	E	P	I	L	S
I	E	L	S	N	B	P	G	A
E	N	A	B	L	I	G	S	P
L	P	G	N	S	A	B	I	E
S	I	B	E	P	G	A	N	L

Alphabet soup #2

A	S	T	O	U	R	M	F	I
U	M	I	T	F	S	R	O	A
F	O	R	M	A	I	S	U	T
R	F	A	I	S	U	O	T	M
O	I	U	A	M	T	F	R	S
M	T	S	R	O	F	A	I	U
T	R	F	S	I	M	U	A	O
I	A	M	U	R	O	T	S	F
S	U	O	F	T	A	I	M	R

Ingredient list - anagrams

1. Ape toots = potatoes
2. Hip scan = spinach
3. Be lab snack = black beans
4. She most cheap = sheep stomach
5. Old brie ice = boiled rice
6. Dead he screech = cheddar cheese
7. Class pol = scallops
8. Sold ole = noodles
9. Beg a cab = cabbage