

OCTOBER HIDOKU PUZZLES - EASY

Fill in the missing numbers in the individual grids below so that each number connects to the next number either horizontally, vertically, or diagonally.

	50	47		43	42	41
52		49	46			40
17						36
15	18					35 37
	14					32
20						31 33
21						1
						29
9	10				26	3 28
	8		24	25	4	

		22	21		
	10	23		14	19 16
	26				18
	27				
7					
	6				
5					
31	4				42 40
		1		37	43
					41
2		34	35	38	44

2				15		12	11
	1	17				9	
					7		
					20		
					23	21	
					24		
						32	
					26	31	
					27	30	
					29		

Sarah Carter | @mathequalslove | mathequalslove.net | **M + A + T + H =** *Love*

OCTOBER HIDOKU PUZZLES - EASY

Fill in the missing numbers in the individual grids below so that each number connects to the next number either horizontally, vertically, or diagonally.

	50	47		43	42	41
52		49	46			40
17						36
15	18					35 37
	14					32
20						31 33
21						1
						29
9	10				26	3 28
	8		24	25	4	

		22	21		
	10	23		14	19 16
	26				18
	27				
7					
	6				
5					
31	4				42 40
		1		37	43
					41
2		34	35	38	44

2				15		12	11
	1	17				9	
					7		
					20		
					23	21	
					24		
						32	
					26	31	
					27	30	
					29		

Sarah Carter | @mathequalslove | mathequalslove.net | **M + A + T + H =** *Love*

OCTOBER HIDOKU PUZZLES - MEDIUM

Fill in the missing numbers in the individual grids below so that each number connects to the next number either horizontally, vertically, or diagonally.

		52	1		3	
				2		4
34	50					25
35						6
	36					7
47						22
46						21
	39					10
44	41				18	
	43		16	14		12

24	25	26		28	33
	38			27	29
39					31
40					
41					
19					
	18				
	44				7
15					8
	14	1	12	3	10

5	4		9		11	15	13
6		8					14

Sarah Carter | @mathequalslove | mathequalslove.net | **M + A + T + H = Love**

OCTOBER HIDOKU PUZZLES - MEDIUM

Fill in the missing numbers in the individual grids below so that each number connects to the next number either horizontally, vertically, or diagonally.

		52	1		3	
				2		4
34	50					25
35						6
	36					7
47						22
46						21
	39					10
44	41				18	
	43		16	14		12

24	25	26		28	33
	38			27	29
39					31
40					
41					
19					
	18				
	44				7
15					8
	14	1	12	3	10

5	4		9		11	15	13
6		8					14

Sarah Carter | @mathequalslove | mathequalslove.net | **M + A + T + H = Love**

OCTOBER HIDOKU PUZZLES - HARD

Fill in the missing numbers in the individual grids below so that each number connects to the next number either horizontally, vertically, or diagonally.

	52	29		49		
27			50			34
	1					
	2					46
24						45
	4					39
	5					40
21						42
		19	18	11	16	
						15

		14	9	10		
17					1	2
	18					5
21						4
	22					
	23					
24						
31	30		34	44	40	
					38	

	29		18	19		24	22
30	32				20		
			27				
				13			
			12				
				11			
			1				
				2			
				6			
			5				

Sarah Carter | @mathequalslove | mathequalslove.net | **M + A + T + H =** *Love*

OCTOBER HIDOKU PUZZLES - HARD

Fill in the missing numbers in the individual grids below so that each number connects to the next number either horizontally, vertically, or diagonally.

	52	29		49		
27			50			34
	1					
	2					46
24						45
	4					39
	5					40
21						42
		19	18	11	16	
						15

		14	9	10		
17					1	2
	18					5
21						4
	22					
	23					
24						
31	30		34	44	40	
					38	

	29		18	19		24	22
30	32				20		
			27				
				13			
			12				
				11			
			1				
				2			
				6			
			5				

Sarah Carter | @mathequalslove | mathequalslove.net | **M + A + T + H =** *Love*

OCTOBER HIDOKU PUZZLES - CHALLENGING

Fill in the missing numbers in the individual grids below so that each number connects to the next number either horizontally, vertically, or diagonally.

			33		
1	3		5		32
52					29
	37				28
	38				27
39					26
40					13
42	43		20		15
		44	22		

		1	34	44		
						38
	3					42
29						
	5					
27						
26						
	8					16
			12	13	20	
		23				

1	4				31		29
3		23		32		27	
						21	
						9	
						19	
						11	
						12	
						13	
						15	

Sarah Carter | @mathequalslove | mathequalslove.net | **M + A + T + H =** *Love*

OCTOBER HIDOKU PUZZLES - CHALLENGING

Fill in the missing numbers in the individual grids below so that each number connects to the next number either horizontally, vertically, or diagonally.

			33		
1	3		5		32
52					29
	37				28
	38				27
39					26
40					13
42	43		20		15
		44	22		

		1	34	44		
						38
	3					42
29						
	5					
27						
26						
	8					16
			12	13	20	
		23				

1	4				31		29
3		23		32		27	
						21	
						9	
						19	
						11	
						12	
						13	
						15	

Sarah Carter | @mathequalslove | mathequalslove.net | **M + A + T + H =** *Love*