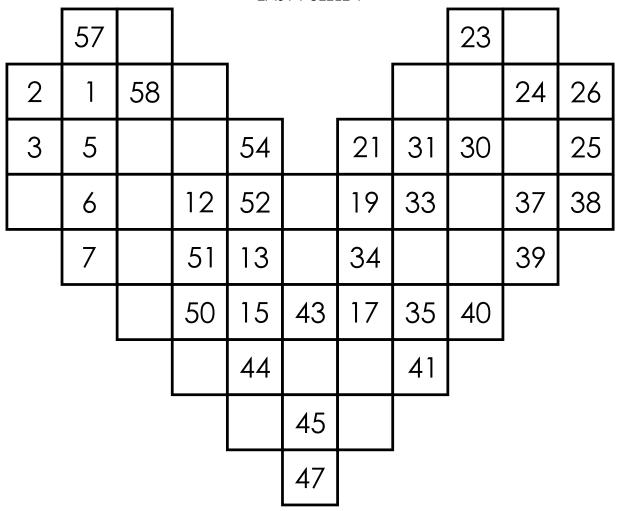
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.

		_							_
27								58	
33						48	50	56	57
36	32	25	30		47	51	2		
	39					3		1	54
	43	40	45		6	5	11	10	
			22						
		19				8			
			18		14				
				17		-			
	33	33363239	33 36 32 25 36 39 43 40	27 33 36 32 25 30 36 39 10 43 40 45 119	27 33 36 32 25 30 36 32 25 30 38 36 32 25 30 37 38 39 43 40 45 19 18	33 Image: Constraint of the second state	27	27 Image: state stat	27

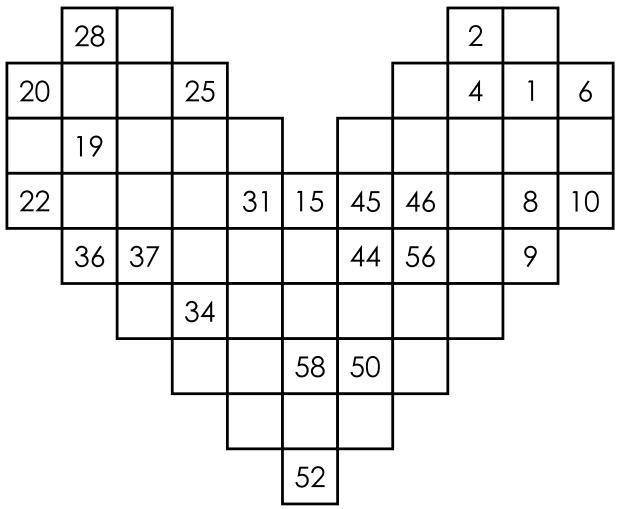
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.

_		_	_	-			-			_
		46							22	
44	56	57					19	21		24
		58	48			12		18		25
41		54	50		11	13			27	1
		53	52		8	15			2	
		39	38		9			3		
			36			32				
						5				
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			44 56 57 41 54 53	44 56 57 44 56 57 41 54 48 41 54 50 41 53 52 39 38	44 56 57 1 44 56 57 48 41 58 48 50 41 54 50 50 53 52 53 52 39 38 6	44 56 57 57 44 56 57 58 41 54 50 11 41 53 52 8 53 38 9 36 54 56 36 11	44 56 57 57 44 56 57 12 41 58 48 12 41 54 50 11 13 41 53 52 11 13 53 52 8 15 53 38 9 15 53 36 9 32 54 55 56 56 56	44 46 44 56 57 44 56 57 41 58 48 41 54 50 41 54 50 41 54 50 41 54 50 41 53 52 41 53 52 41 53 52 41 53 52 53 52 8 53 52 8 54 53 52 53 52 8 53 52 8 53 52 8 54 53 53 55 36 9 53 53 53 54 54 54 55 55 55 56 55 55	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

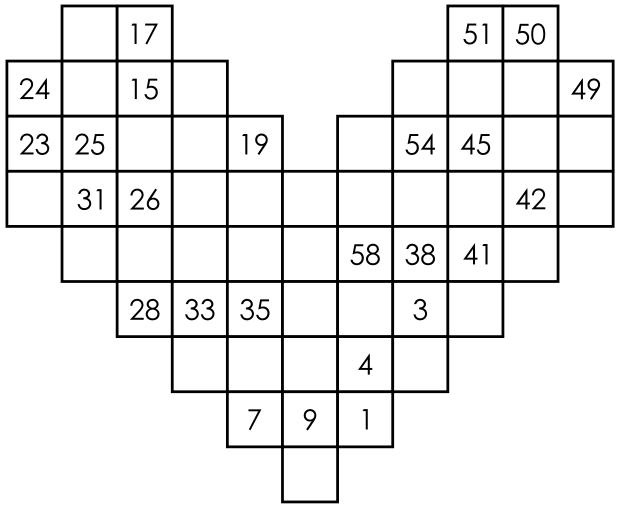
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.

				_	L/ (C		'	-			_
		31	30		_				58		
				27				50		56	55
	37		28		26		1		49		
	39	38		24		2	3	48			53
-			23		21			46	7		
			41	42		20					
				18	19		12	11			
					17		13				
						14		-			

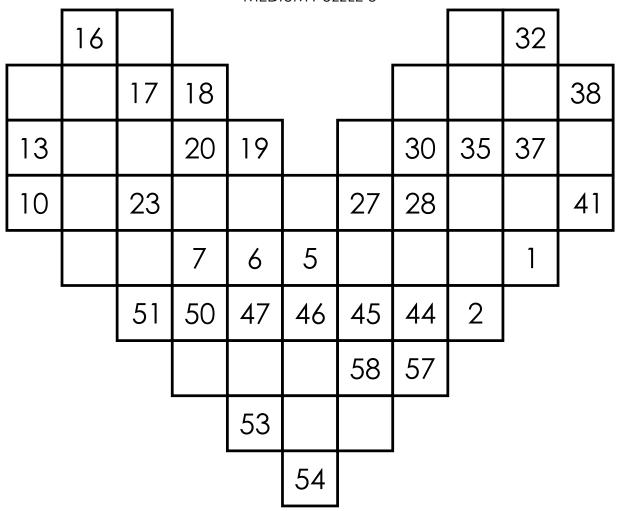
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



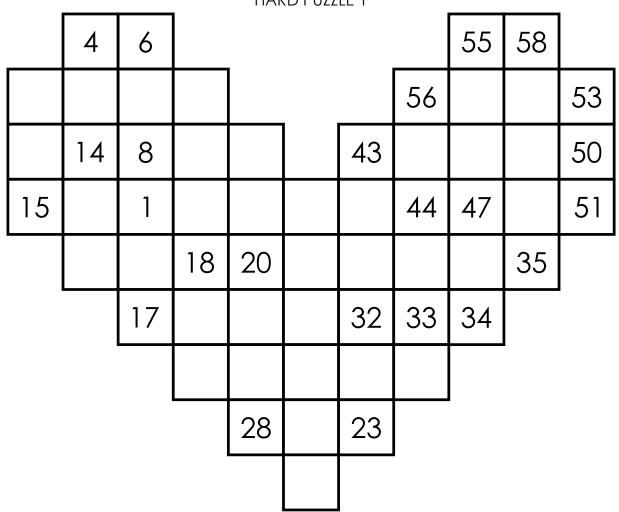
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



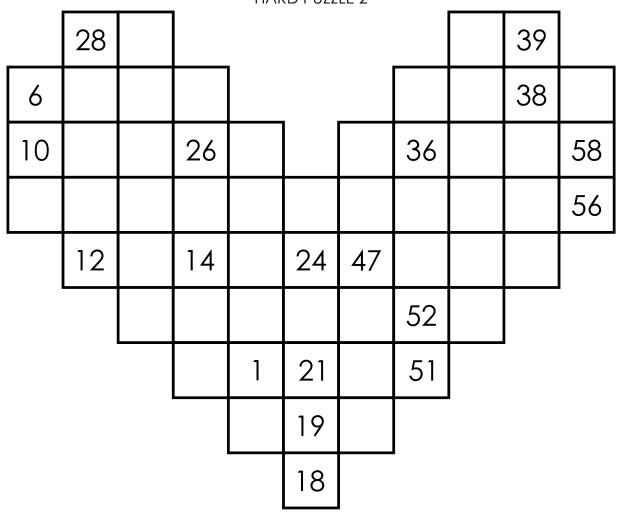
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.

	_			_		0/0/1 02					_
		35								1	
			32					55			
		41							58	25	
4	3	44	45	39	30	53	28			4	
		46							5		
	-			51		16	20	8			
				50	17			10			
					13	14					
						12		-			

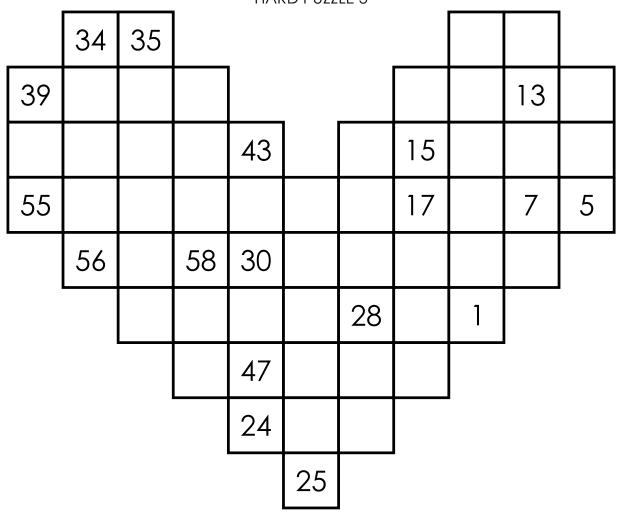
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



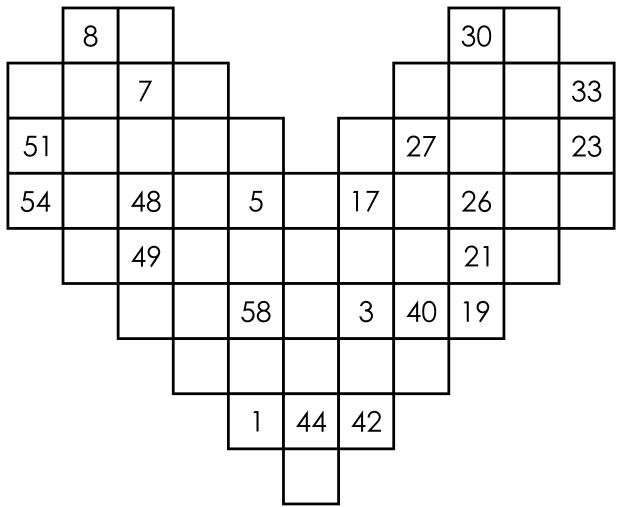
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



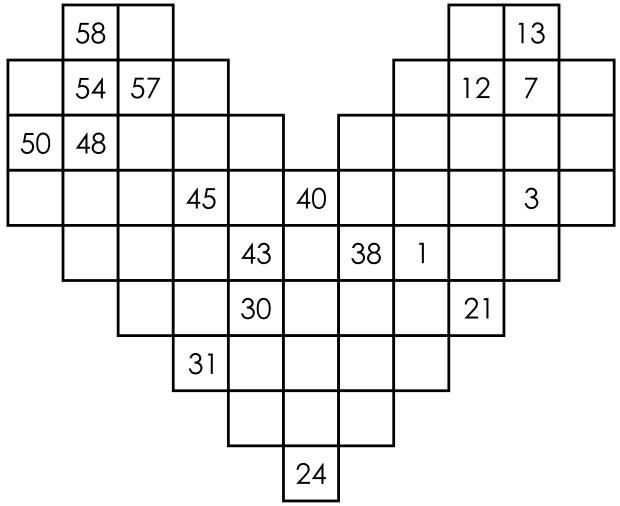
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



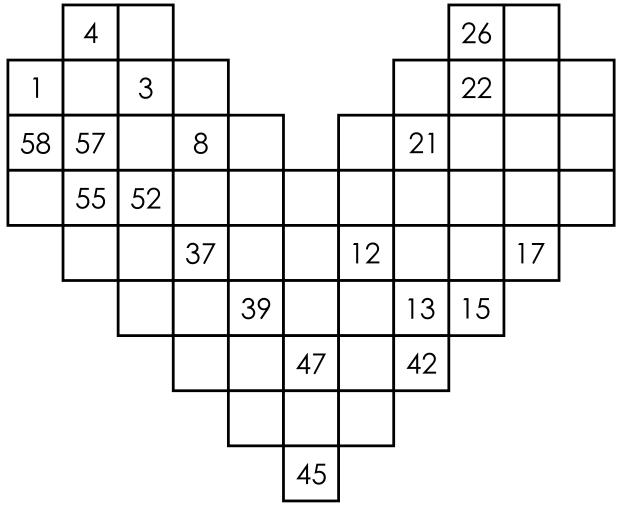
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



CHALLENGING PUZZLE 1

Created by Sarah Carter | @mathequalslove | mathequalslove.net | M + A + T + H =

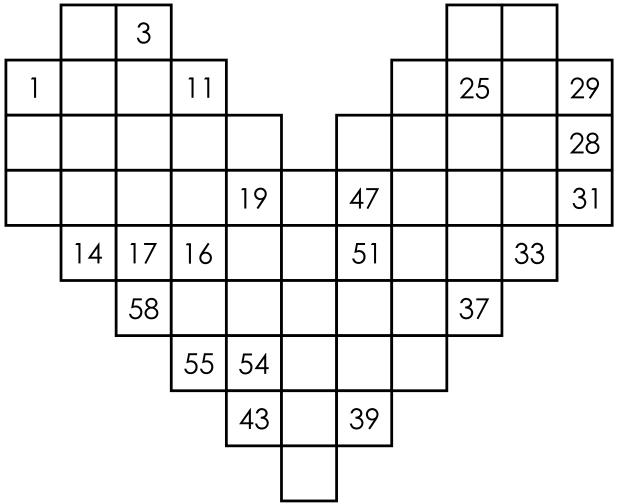
Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



CHALLENGING PUZZLE 2

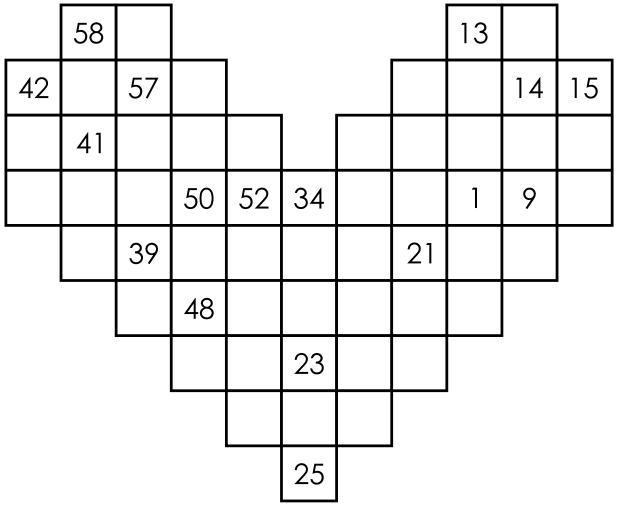
Created by Sarah Carter | @mathequalslove | mathequalslove.net | M + A + T + H =

Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



CHALLENGING PUZZLE 3

Fill in the missing numbers in the heart-shaped grid so that each number connects to the next number either horizontally, vertically, or diagonally.



CHALLENGING PUZZLE 4

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