

Diamonds #2

by Peter Gordon in June 1996 *GAMES*

In each 7x7 grid, diamonds have been hidden in 10 of the 49 squares. Your task is to determine the positions of the diamonds. The numbers in the diagram provide clues: A number in a square indicates how many diamonds lie next to the square - in other words, how many adjacent squares (including diagonally adjacent squares) contain diamonds. No square with a number in it contains a diamond, and a diamond may appear in a square with no numbers adjacent to it.

PUZZLE 1

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

PUZZLE 2

		2		2		
3			3			
					3	
2			2	3	4	
		1				1

PUZZLE 3

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

PUZZLE 4

0			1		0	
	2			1		1
		2		2		
	1	2		1		
						1
1	2			1		0