

# PUZZLES and BRAINS

## 6 BY 6 MATHDOKU (EASY NO. 37 AND 38)

FILL THE GRID WITH THE NUMBERS 1 TO 6 IN SUCH THAT EACH NUMBER APPEARS ONLY ONCE IN EACH ROW AND COLUMN. THE MATHDOKU GRID IS ALSO DIVIDED IN OUTLINED REGIONS CALLED CAGES EACH WITH A GIVEN OPERATOR AND TARGET NUMBER. THE NUMBERS IN THE INDIVIDUAL CELLS OF A CAGE MUST PRODUCE THAT TARGET NUMBER USING THE OPERATOR IN A MATHEMATICAL CALCULATION.

36×	11+		2-		9+
			7+		
30×		7+		10×	
	40×			216×	7+
7+			3÷		
10×					

0606 MATHDOKU EASY 37

24×	3-	5+	2÷		1-
			5÷		
8+	8×	10+		14+	6÷
		20×			
10×					
5÷		9+		2÷	

0606 MATHDOKU EASY 38

# ANSWERS

2	4	6	3	1	5
3	6	1	5	2	4
6	1	3	4	5	2
5	2	4	1	3	6
4	3	5	2	6	1
1	5	2	6	4	3

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4	6	3	2	1	5
6	3	2	1	5	4
5	2	4	6	3	1
3	4	1	5	2	6
2	1	5	4	6	3
1	5	6	3	4	2

0606 MATHDOKU EASY 38