

# PUZZLES and BRAINS

## 4 BY 4 MATHDOKU (EASY NO. 53 TO 56)

FILL THE GRID WITH THE NUMBERS 1 TO 4 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.

3÷	24×		
	3÷	2÷	
2÷		4×	
	6×		

0404 MATHDOKU EASY 53

1-	2-	11+	
			1-
5+			
	12×		

0404 MATHDOKU EASY 54

24×		7+	
		2÷	1-
8+			
	7+		

0404 MATHDOKU EASY 55

3×		8×	
3+	6×		1-
	4÷		
7+		2×	

0404 MATHDOKU EASY 56

# ANSWERS

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

0404 MATHDOKU EASY 53

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

0404 MATHDOKU EASY 54

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

0404 MATHDOKU EASY 55

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

0404 MATHDOKU EASY 56