

# PUZZLES and BRAINS

## 6 BY 6 MATHDOKU (EASY NO. 19 AND 20)

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.

20×	9+	5-		11+	
		15×	3+		
8+			24×	6×	
15×		4×			24×
2÷			22+		
	2÷				

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15×	8×	10+		2-	
			60×		
	1-		7+	48×	
14+					24×
7+	1-		9+		
		5+			

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# ANSWERS

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

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

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