

# Calcudoku-Level 2



Puzzle 1 ← Done for example

Puzzle 2

150x		15x		24x	
2	1	3	5	6	4
3	5	10+		12x	
4	3	5	1	2	6
5	4	6	2	3	1
12x		11+		12+	
4	3	5	1	2	6
6	2	1	3	4	5
2-		2+		1-	
1	6	2	4	5	3
6x		2-		2-	
1	6	2	4	5	3

6+		15x		7+		3+	
2	4	5	3	1	6		
2+		2-		10+		10+	
6	3	4	1	5	2		
13+		20x		8+		10+	
1	2	6	4	3	5		
2+		2+		10+		10+	
3	7	2	5	6	4		
20x		12x		24x		10+	
5	6	1	2	4	3		
6x		15x		10+		10+	
4	5	3	6	2	1		

- 1 through 6 once in each row and column
  - numbers in outlined groups satisfy requirements
- Top Row: 1 and 3 and 5 have a product of 15  
 Bottom Row: 2 and 4 have a difference of 2

Puzzle 3

Puzzle 4

19+		3+		60x	
1	5	2	6	3	4
7+		3+		3+	
4	3	6	2	1	5
9+		6+		75x	
6	2	4	3	5	1
3+		3-		3-	
3	4	1	5	2	6
7+		6+		12+	
2	1	5	4	6	3
7+		7+		7+	
5	6	3	1	4	2

12+		20x		14+	
6	4	2	1	3	5
7+		5+		10+	
2	3	1	5	4	6
4x		72x		10+	
4	2	5	3	6	1
1-		6x		10+	
1	5	6	4	2	3
15x		5+		2+	
5	6	3	2	1	4
2-		2-		2-	
3	1	4	6	5	2