



Gordon Burgin's Puzzles

4's challenge

Using four 'integer' 4's only and any combination of basic mathematical operations (+, -, x & /), try to write an equation or equations that have solutions as shown below.

Solution	Equation(s)
0	
1	$44 / 44$ <u>or</u> $(4 + 4) / (4 + 4)$ <u>or</u> $(4 + 4 - 4) / 4$ <u>or</u>
2	
3	
4	
5	
6	
7	
8	
9	
10	

Note: there may be more than one correct solution.