

ORDER OF OPERATIONS

CHALLENGE PUZZLE

ALL THREES OR ALL FOURS

Using four 3s or four 4s and any order of operations such as + , - , x , ÷ , () and indices, complete the number statements to equal 1 to 10.

EXAMPLES

$$(3 + 3) \times 3 \div 3 = 6$$

$$3^3 \div 3 - 3 = 6$$

$$(4 + 4) \div 4 + 4 = 6$$

3	3	3	3						
				= 1					= 1
				= 2					= 2
				= 3					= 3
				= 4					= 4
				= 5					= 5
				= 6					= 6
				= 7					= 7
				= 8					= 8
				= 9					= 9
				=10					=10