

CALCUDOKU

Fill the grid with numbers 1-7 such that each row and each column contains exactly one of each digit.

Each bold-outlined group of cells (block) should contain digits which achieve the specified result using the specified mathematical operation: addition (+), subtraction (-), multiplication (\times), and division (\div).

The digits can repeat within a block.

$6\times$		$11+$		$10+$	$13+$	
$2-$		$15\times$				$4\div$
$10+$	$30\times$	$15+$		$11+$		
				$11+$		
	$126\times$			$12+$	$2\div$	
$9+$		$11+$				$42\times$
$9+$				$2\div$		

