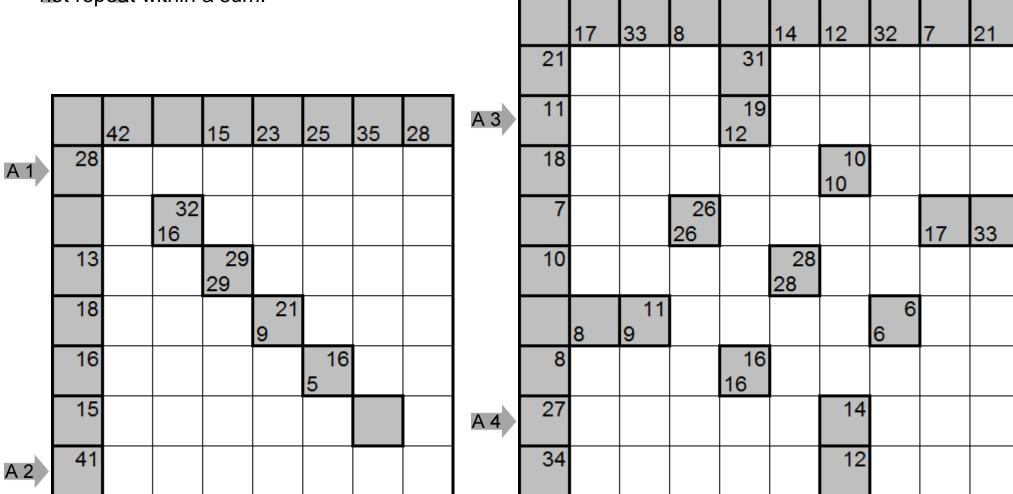
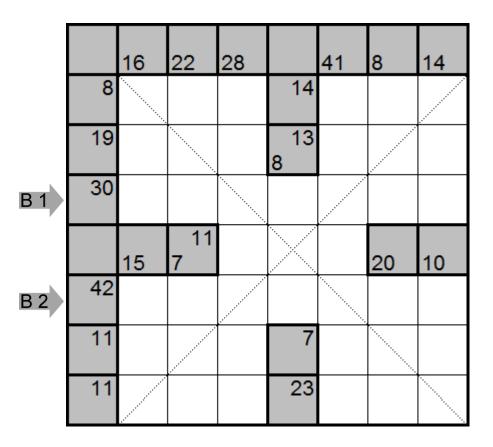
Fill in the white cells of the grid with numbers 1-9. Numbers in grey cells indicate the sum of digits in corresponding direction. Digits may not repeat within a sum.

## CLASSIC KAKURO



**34 POINTS** 

Fill in the white cells of the grid with numbers 1-9. Numbers in grey cells indicate the sum of digits in corresponding direction. Digits may not repeat within a sum. **Digits may not repeat within two main diagonals.** 

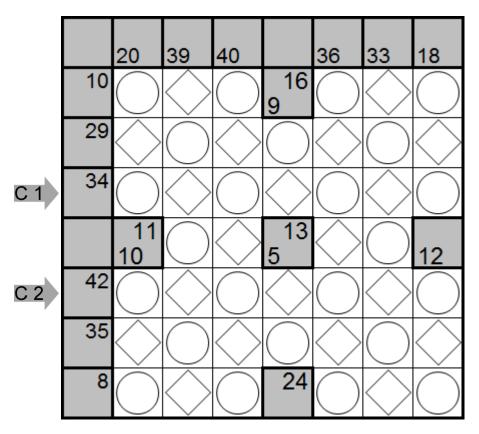


#### **DIAGONAL KAKURO** В 3

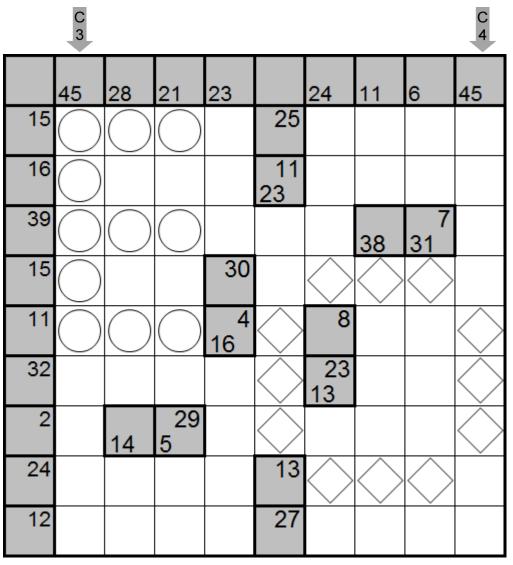


92 POINTS

Fill in the white cells of the grid with numbers 1-9. Numbers in grey cells indicate the sum of digits in corresponding direction. Digits may not repeat within a sum. There should be only odd digits in cells with circle and only even digits in cells with square.



## ODD-EVEN KAKURO

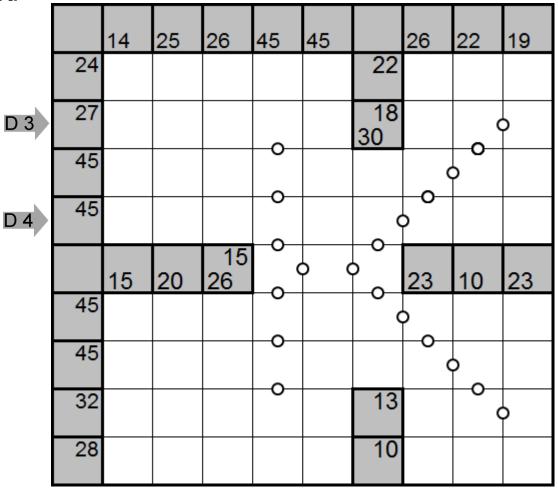


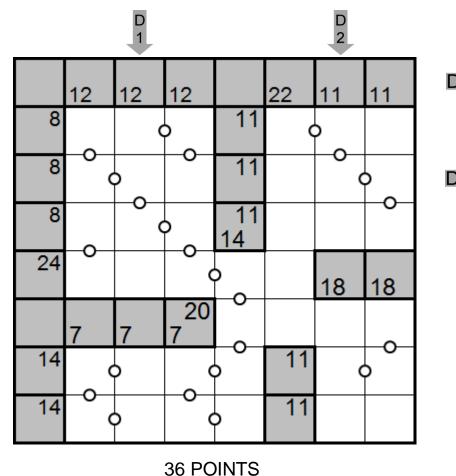
42 POINTS

98 POINTS

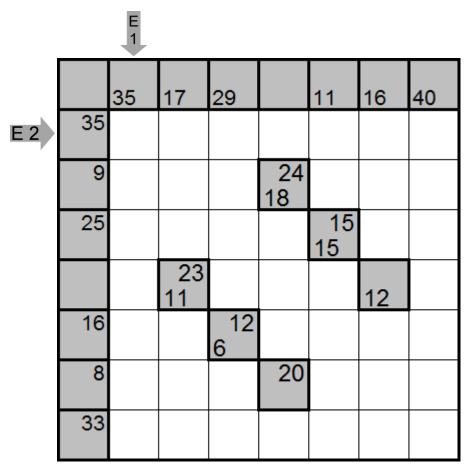
Fill in the white cells of the grid with numbers 1-9. Numbers in grey cells indicate the sum of digits in corresponding direction. Digits may not repeat within a sum. Each pair of neighbouring consecutive digits is marked with a dot.

## CONSECUTIVE KAKURO





Fill in the white cells of the grid with numbers 1-9. Numbers in grey cells indicate the sum of digits in corresponding direction. Digits may not repeat within a sum. The same numbers should not touch diagonally.

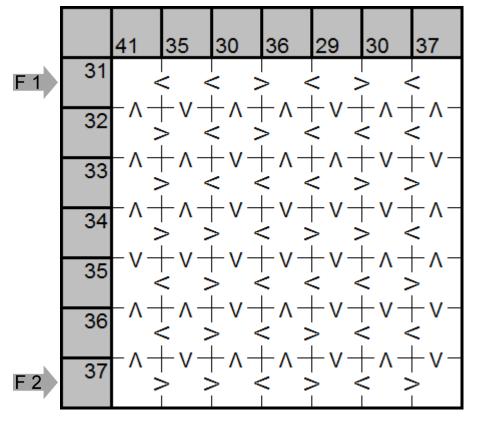


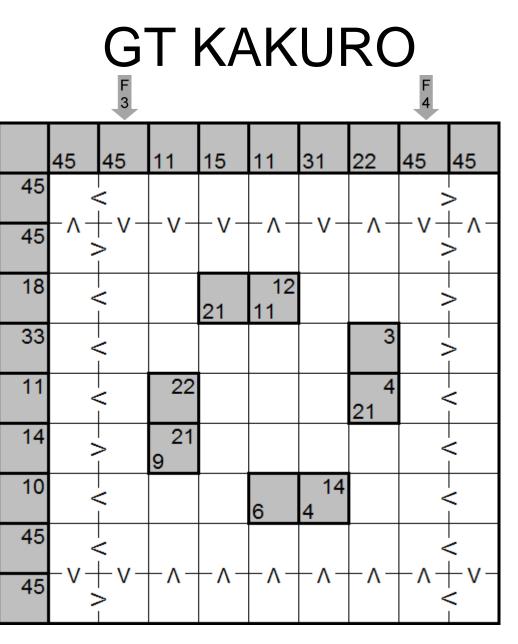
# UNTOUCH KAKURO

				E 3		E 4			
			10	45		45	6		
		11 38			12 15			33	
	37 9								6
10			17 22				11 11		
45									
	22 7				6 7				14
45									
4			9 5				8 8		
	28								
		3			13				

38 POINTS

Fill in the white cells of the grid with numbers 1-9. Numbers in grey cells indicate the sum of digits in corresponding direction. Digits may not repeat within a sum. Numbers must be placed according to greater (>) and less (<) signs.

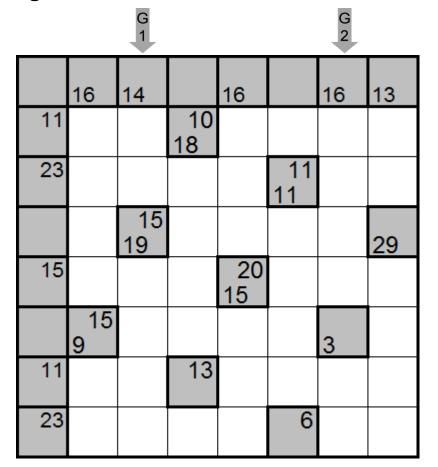


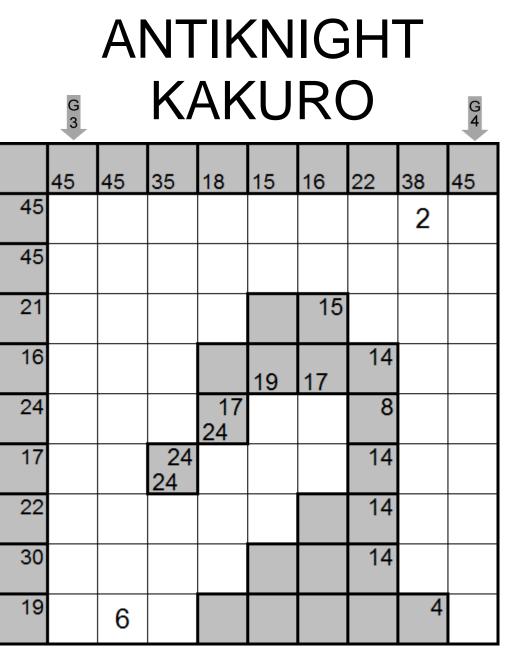


**50 POINTS** 

77 POINTS

Fill in the white cells of the grid with numbers 1-9. Numbers in grey cells indicate the sum of digits in corresponding direction. Digits may not repeat within a sum. No two cells that are knight-step away can contain the same digit.





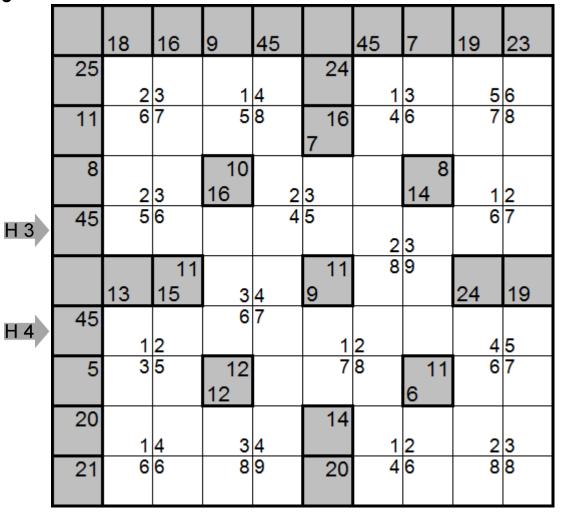
41 POINTS

Fill in the white cells of the grid with numbers 1-9. Numbers in grey cells indicate the sum of digits in corresponding direction. Digits may not repeat within a sum. Each set of four small numbers in the intersection of two lines indicate the numbers that are in the four adjacent cells.

1 1

H 







82 POINTS

H 2