






















Can you solve these number conundrums?

						
	78	19	7	9	24	137
	18	4	36	48	6	?
	5	21	56	3	17	102
	13	32	20	72	27	?
	45	28	12	15	54	?
	159	?	?	?	128	

- 1) Which rows have the highest and lowest totals?
- 2) How much less is the  column total than the  row total?
- 3) Which three numbers in the  row can be added to make a multiple of 10?
- 4) How many multiples of 6 can you find?
- 5) Which two numbers total 88?
- 6) Find all the multiples of 9 in the grid.
- 7) How many prime numbers can you find? How do you know they are prime?
- 8) Multiply square ( , ) by ( , )
- 9) What is the average of the numbers in squares ( , ) and ( , )
- 10) Using all 4 operations and the numbers in the grid, how many ways can you make 100?