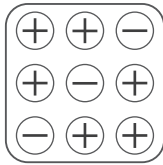
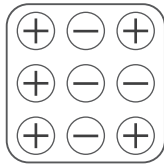
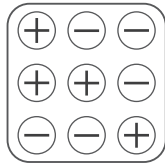
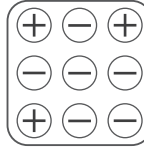
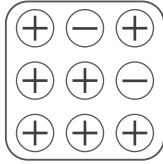
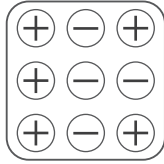
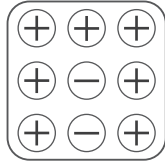
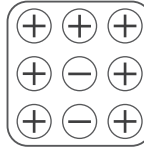
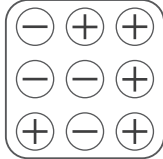
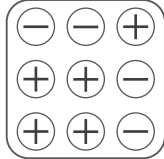



puzzle 1

Which option is needed to complete this pattern ?

			A		
				B	
					C

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puzzle 2

Which number completes this sequence ?

5	8	24	27	81	?	252
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puzzle 3

What is the missing letter in this puzzle ?

4	7	2	N
2	9	3	F
8	5	2	?
5	6	3	J

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puzzle 4

What is the missing number in this pattern ?

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6	12	4
6	21	?
4	18	9
6	15	5

Answer to brain teasers

puzzle 1 : A

In each row multiply the 1st square by the 2nd to get the 3rd. + times + equals +, - times - equals +, and + times - equals -.

puzzle 2 : 84

The sequence follows a +3, $\times 3$ pattern.

puzzle 3 : T

In each row, multiply the first 2 circles and divide this by the 3rd, to get the letter value.

puzzle 4 : 7

Multiply the left and right digit in each row and divide this by 2 to get the middle number.