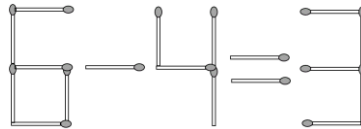




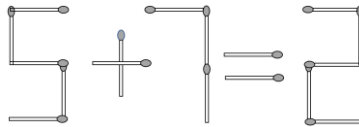
Gordon Burgin's Puzzles

Matchsticks

1. This matchstick image of an equation ($6 - 4 = 3$) is incorrect. Can you correct the equation by moving just one matchstick? All matchsticks must be used.



2. This matchstick image of an equation ($5 + 7 = 2$) is incorrect. Can you correct the equation by moving just one matchstick? All matchsticks must be used.



3. This matchstick image of a Roman numeral equation ($6 + 2 = 5$) is incorrect. Can you correct the equation by moving one matchstick?

