

Flexibility of Thinking Problems

To end this chapter on play, it's only fitting to give you some problems to play with. Each problem is an equation which can be solved by substituting the appropriate words for the letters. Have fun with them!

Examples: 3F. = 1Y. (3 Feet = 1 Yard)

4L.C. = G.L. (4 Leaf Clover = Good Luck)

1. M. + M. + N.H. + V. + C. + R.I. = N.E.
2. "1B. in the H. = 2 in the B."
3. 8D. - 24H. = 1W.
4. 3P. = 6
5. H.H. & M.H. at 12 = N. or M.
6. 4J. + 4Q. + 4K. = All the F.C.
7. S. & M. & T. & W. & T. & F. & S. are D. of W.
8. A. + N. + A.F. + M.C. + C.G. = A.F.
9. T. = L.S. State
10. 23Y. - 3Y. = 2D.
11. E. - 8 = Z.
12. Y. + 2D. = T.
13. C. + 6D = N.Y.E.
14. Y. - S. - S. - A. = W.
15. A. & E. were in the G. of E.
16. My F.L. and South P. are both M.C.
17. "N.N. = G.N."
18. N. + P. + S.M. = S. of C.
19. 1 + 6Z. = 1M.
20. "R. = R. = R."
21. A.L. & J.G. & W.M. & J.K. were all A.
22. N. + V. + P. + A. + A. + C. + P. + I. = P. of S.
23. S. + H. of R. = U.S.C.