

HISTORY EQUATIONS

Adapted from *Games Magazine*

Yes, we have found a way to combine history and math! Each of the following equations refers to a specific year, and an event of significance that occurred in America that year. You are given the initial hints, and then you must figure out the rest.

For example, the equation "1776 = D. of I. S. in P." would be "Declaration of Independence signed in Philadelphia." They are composed in "headline style" - that is, phrased as they would appear in a newspaper, sometimes missing short words (and if they're in *The Winchester Star*, the words may be misspelled!).

1. 1804 = L. and C. E. the L. P. _____

2. 1814 = F. S. K. W. the W. to "The S.-S. B." _____

3. 1848 = G. D. in C. at S.'s M. _____

4. 1852 = H. B. S.'s U. T.'s C. is P. _____

5. 1863 = E. P. S. by A. L. _____

6. 1865 = L. S. to G. at A. _____

7. 1908 = F. M. C. I. the M. T. _____

8. 1912 = The T. S. on her M. V. _____

9. 1918 = D. S. T. is I. in A. _____

10. 1933 = T.-F. A. to the C. R. P. _____

11. 1937 = A. E. D. over P. O. _____

12. 1941 = J. B. P. H. _____

13. 1943 = O! O. on B. _____

14. 1959 = A. and H. A. to the U. _____

15. 1969 = N. A. W. on the M. _____

16. 1973 = S. W. the T. C. _____

17. 1974 = N. R., F. S. in as P. _____

18. 1980 = M. S. H. E. _____

19. 1995 = C. R., J. B. L. G.'s R. _____

20. 1997 = T. W. W. the M. _____