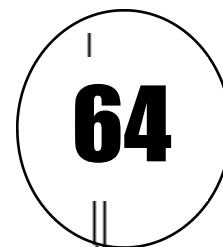
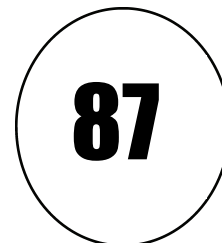


# NUMBER SENTENCES

**DIRECTIONS:** Decode the following numerical literacy items.

1. 26 = L. of the A. letters of the alphabet
2. 9 = P. in the S.S. \_\_\_\_\_
3. 52 = C. in a D. (without the J.) \_\_\_\_\_
4. 12 = S. of the Z. \_\_\_\_\_
5. 8 = S. on a S.S. \_\_\_\_\_
  
6. 88 = K. on a P. \_\_\_\_\_
7. 64 = S. on a C. \_\_\_\_\_
8. 57 = H.V. \_\_\_\_\_
9. 1001 = A.N. \_\_\_\_\_
10. 3 = B.M. (S.H.T.R.!) \_\_\_\_\_
  
11. 4 = Q. in a G. \_\_\_\_\_
12. 40 = D. and N. of the G.F. \_\_\_\_\_
13. 29 = D. in F. in a L.Y. \_\_\_\_\_
14. 13 = O.C. \_\_\_\_\_
15. 200 = D. for P.G. in M. \_\_\_\_\_
  
16. 50 = C. in a H.D. \_\_\_\_\_
17. 360 = D. in a C. \_\_\_\_\_
18. 32 = T. to the F.P. \_\_\_\_\_
19. 24 = H. in a D. \_\_\_\_\_
20. 9 = I in a B.G. \_\_\_\_\_
  
21. 21 = B.J. \_\_\_\_\_
22. 90 = D. in a R.A. \_\_\_\_\_
23. 91 = D. in a W.A. ? \_\_\_\_\_
24. 36 = I. in a Y. \_\_\_\_\_
25. 13 = S. on the A.F. \_\_\_\_\_
  
26. 100 = Y. on a F.F. \_\_\_\_\_
27. 6 = S. on a G. \_\_\_\_\_
28. 1 = W. on a U. \_\_\_\_\_
29. 8 = S.W. and the S.D. \_\_\_\_\_
30. 87 = F.S. and S.Y.A. \_\_\_\_\_



**EXTRA FOR EXPERTS:** 10 = T. in D.L.'s T.T.L.

\_\_\_\_\_

\*\*This kind of puzzle first appeared in GAMES magazine a few years back. This version contains some of the GAMES items with some original, more recent additions. GOOD LUCK!!

# NUMBER SENTENCES

**DIRECTIONS:** Decode the following numerical literacy items.

1. 26 = L. of the A. letters of the alphabet
2. 9 = P. in the S.S. planets in the solar system
3. 52 = C. in a D. (without the J.) cards in a deck (without the jokers)
4. 12 = S. of the Z. signs of the Zodiac
5. 8 = S. on a S.S. sides on a stop sign
  
6. 88 = K. on a P. keys on a piano
7. 64 = S. on a C. squares on a checkerboard
8. 57 = H.V. Heinz Variety
9. 1001 = A.N. 1001 Arabian Nights
10. 3 = B.M. (S.H.T.R.!) blind mice (see how they run!)
  
11. 4 = Q. in a G. quarts in a gallon
12. 40 = D. and N. of the G.F. days and nights of the great flood
13. 29 = D. in F. in a L.Y. days in February in a leap year
14. 13 = O.C. original colonies
15. 200 = D. for P.G. in M. dollars for passing Go in Monopoly
  
16. 50 = C. in a H.D. cents in a half-dollar
17. 360 = D. in a C. degrees in a circle
18. 32 = T. to the F.P. Two to the fifth power
19. 24 = H. in a D. hours in a day
20. 9 = I in a B.G. innings in a baseball game
  
21. 21 = B.J. Black Jack
22. 90 = D. in a R.A. degrees in a right angle
23. 91 = D. in a W.A. ? degrees in a wrong angle ?
24. 36 = I. in a Y. inches in a yard
25. 13 = S. on the A.F. \_\_\_\_\_
  
26. 100 = Y. on a F.F. yards on a football field
27. 6 = S. on a G. strings on a guitar
28. 1 = W. on a U. wheel on a unicycle
29. 8 = S.W. and the S.D. Snow White and the Seven Dwarves
30. 87 = F.S. and S.Y.A. Four score and seven years ago

**EXTRA FOR EXPERTS:** 10 = T. in D.L.'s T.T.L.  
things in David Letterman's Top Ten List

87

64



\*\*This kind of puzzle first appeared in GAMES magazine a few years back. This version contains some of the GAMES items with some original, more recent additions. GOOD LUCK!!

KAWAS, 1994