



Marmoset's Number Stumpers

Each phrase contains the initials of words that will make it correct. Example: 7 D in a W = 7 Days in a Week

- 26 L of the A
- 7 W of the A W
- 1001 A N
- 12 S of the Z
- 54 C in a D (with the J)
- 88 P K
- 13 S on the A F
- 32 D F at which W F
- 18 H on a G C
- 90 D in a R A
- 200 P for P G in M
- 3 B M (S H T R)
- 4 Q in a G
- 24 H in a D
- 1 W on a U
- 3600 S in an H
- 57 H V
- 1000 W that a P is W
- 29 D in F in a L Y
- 64 S on a C B

ANSWERS: 1. Twenty Six Letters of the Alphabet. 2. Seven Wonders of the Ancient World. 3. One Thousand and One Arabian Nights. 4. Twelve Signs of the Zodiac. 5. Fifty Four Cards in a Deck with two Jokers. 6. Eighty Eight Piano Keys. 7. Thirteen Stripes on the American Flag. 8. Thirty Two Degrees Fahrenheit at which Water Freezes. 9. Eighteen Holes on a Golf Course. 10. Ninety Degrees in a Right Angle. 11. Two Hundred Pounds for Passing Go in Monopoly. 12. Three Blind Mice (See How They Run). 13. Four Quarts in a Gallon. 14. Twenty Four Hours in a Day. 15. One Wheel on a Unicycle. 16. Seconds in an Hour. 17. Fifty Seven Heinz Varieties. 18. One Thousand Words that a Picture is Worth. 19. Twenty Nine Days in February in a Leap Year. 20. Sixty Four Squares on a Chess Board.