

Equation Analysis Test #2

Solve the following Equations. Use the initials to find the missing words that make the equations correct.
For example, 225 = S on a S B would be Squares on a Scrabble Board,
666 = The N of the B would be the Number of the Beast, and
668 = The N of the B would be the Neighbor of the Beast!

26 = L of the A

7 = W of the W

1001 = A N

12 = S of the Z

54 = C in a D (with the J)

9 = P of the S S

88 = P K

13 = S on the A F

32 = D F at which W F

18 = H on a G C

200 = D for P G in M

8 = S on a S S

3 = B M (S H T R)

4 = Q in a G

24 = H in a D

1 = W on a U

5 = D in a Z C

57 = H V

11 = P on a F T

1000 = W that a P is W

64 = S on a C B

40 = D and N of the G F

29 = D in F in a L Y

99 = B of B on the W

76 = T in the B P

2 = T D and a P in a P T

30 = D H S (A, J, and N)

6 = W of H the E

15 = M on a D M C (Y H H and a B OF R)

2 = H are B than O

1492 = C S the O B

7 = Y of B L for B a M

35 = M A in Y at which one may assume the O of P

206 = B in the S of the A H

180 = D in a S Y

20 = Y that R V W S

? = W W a W C C (if a W C C C W)
