## Equation Analysis Test by David Pleacher

Do these numbers ring a bell? Replace each of the uppercase letters with a word that correctly completes the phrase.

 365 = D in a Y
 1.732 = S R of T to T D P
 1492 = the Y C S the O B
 3.14 = V of P to T D P
 3-4-5 =  the S P T
 100 = Y in a F F
 24 = K in P G
 50 = S on the A F
 86,400 = S in a D
 54 = C in a D (including the J)
 1 = W on a U
 9 = P on a B T
 1.414 = S R of T to T D P
 0 = H, R, and E in a P G
 64 = T in the N C A A B T
 36 = B K on a P
 9 = M to have a B
 28 = D in F (except in a L Y)
 9 = J on the S C
 8 = L that a S has
 5 = V in the A (not including y)
 1000 = M in a K
4 = R B T in a G S H R