

DITLOIDS

Ditloids are "word equations" intended to get your mind up to speed and thinking. It is a great way to start a semester after a few weeks of vacation.

Here is how the game is played. You get a number, an equals sign (=), and a series of letters. Your job is to tell me what the letters mean. For example, the ditloid is: $26 = L \text{ of the } A$. L and A are the beginning letters of the word. The answer is that 26 equals the L etters of the A lphabet.

In an average group of 20 ditloids, the odds are that it will take you from one day to a week to get them all. Sometimes they pop into your head after you've thought about the problem for a while. Sometimes you get them right off the bat. However, in a group of ten or more people, it is rare to ever go more than ten minutes to get them all. The point being, what it might take you a day to figure out for yourself, working as a team you can get them done in short order. Here you go:

A. $10 = C$

B. $366 = D \text{ in a } L Y$

C. $52 = C \text{ in a } D (N J)$

D. $6 = P \text{ on a } P T$

E. $3 = B M (S H T R)$

F. $13 = S \text{ on the } A F$

G. $64 = S \text{ on a } C B$

H. $5 = D \text{ in a } Z C$

I. $7 = W \text{ of the } A W$

J. $1 = W \text{ on a } U$

K. $16 = O \text{ in a } P$

L. $3 = S(L, M, \text{ and } C)$

M. $101 = D$

N. $3 = W M$

O. $12 = I \text{ in a } F$

P. $24 = H \text{ in a } D$

Q. $12 = S \text{ of the } Z$

R. $7 = D \text{ in } S W$

S. $13 = a B D$

T. $1 = H \text{ on a } U$