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 of the A. L and A are the beginning letters of the word, and the answer is that 26 equals the Letters of the Alphabet.

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:

$$A. \qquad 31 = B R F$$

K.
$$1 = S S$$
 for a M, O G L for M

B.
$$366 = D$$
 in a L Y

$$L. \qquad 3 = S (L, M, and C)$$

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

$$M. 101 = D$$

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

$$N. -273.3 = A Z (C)$$

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

O.
$$12 = I$$
 in a F

F.
$$13 = S$$
 on the A F

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

G.
$$64 = S$$
 on a C B

Q.
$$12 = S$$
 of the Z

H.
$$9 = P \text{ on a B T}$$

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

I.
$$7 = W$$
 of the A W

S.
$$13 = a B D$$

J.
$$32 = F P of W (F)$$

T.
$$1 = H$$
 on a U

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