

## Friday = D Day:

## Quiz 3 Ditloids.

Today's Quiz is another based on Ditloids: as per last week this is a puzzle in which a phrase, quotation, date or fact must be deduced by use of the numbers and the first letters of key words given in the clue. Also known as Language Equations the name derives from 1 DITLOID which is 1 Day in the Life of Ivan Denisovich (written by Aleksandr Solzhenitsyn).

For example the answer to 1 W on a U would be 1 Wheel on a Unicycle, or 1969 CFF is 1969 Concorde's First Flight.

I'm sure you got the hang of it the last two weeks : see how many you can solve - answers on Monday!

1	100 Y in a C	<b>Years in a Century</b>	
2	8 B in a B	<b>Bits in a Byte</b>	
3	20 NR the E of a DB	<b>Numbers round the edge of a Dartboard</b>	
4	300 PG in TB	<b>Perfect Game in Tenpin Bowling</b>	
5	1969 NA W on the M	<b>1969 Neil Armstrong walks on the Moon</b>	
6	42 The A to L, the U, and E	<b>The answer to Life, the Universe, and everything</b>	
7	4 PC on MR	<b>Presidents carved on Mount Rushmore</b>	
8	17 S in a H	<b>Syllables in a Haiku</b>	
9	28 D in a S	<b>Dominoes in a set</b>	
10	2 WDM a R	<b>Wrongs don't make a right</b>	
11	10 E in a D	<b>Events in a Decathlon</b>	
12	1805 B of T	<b>Battle of Trafalgar</b>	
13	50 Y in a GJ	<b>Years in a Golden Jubilee</b>	
14	12 A at the LS	<b>Apostles at the Last Supper</b>	
15	3 G of C (P, P and F)	<b>Ghosts of Christmas (Past, Present, and Future)</b>	
16	4 B in a J of C	<b>Bottles in a Jereboam of champagne</b>	
17	22 Y B the W in C	<b>Yards between the wickets in cricket</b>	
18	23 P of C in a HC	<b>Pairs of chromosomes in a Human Cell</b>	
19	1600 PA, the WH	<b>Pennsylvania Avenue, the White House</b>	
20	12 DD	<b>Dancers Dancing</b>	
21	1215 MCS	<b>Magna Carta signed</b>	
22	36 I in a Y	<b>Inches in a yard</b>	
23	14 P in a S	<b>Pounds in a Stone</b>	
24	15 P on each S in B	<b>Pieces on each side in Backgammon</b>	
25	36 BK on a P	<b>Black Keys on a piano</b>	
26	3 FH	<b>French Hens</b>	
27	1066 B of H	<b>Battle of Hastings</b>	
28	2 H on a BC	<b>Humps on a Bactrian Camel</b>	
29	11 PP	<b>Pipers Piping</b>	
30	0 DL at the E	<b>Degrees Latitude at the Equator</b>	
	<b>TOTAL:</b>		

(Basildon & Billericay U3A 10.04.20.)