89. SEEMINGLY SENSELESS EQUATIONS THAT DO MAKE SENSE!

If you were told that $5 + 5 = 2$, you might think you were going crazy. Yet, you know that 5 fingers + 5 fingers = 2 hands, so this seemingly senseless equation does make sense! You're just looking at a common idea in an uncommon way. Write your answers in the spaces provided. Make up five equations of your own in the remaining space.

1. $365 \frac{1}{4} = 1$

2. $2 + 12 = 1$

3. $11 + 30 = 1$

4. $168 = 1$

5. $1 - 60 = 23$

6. $C = LX + XI$

7. $52 = 1$

8. $1760 + 5280 = 2$

9. $720 - 2 = \frac{1}{6}$

10. $25 - 60 = 1$
90. MYSTERIOUS SEQUENCES

Here are ten groups of the first letters from rather common sequences. So if you saw S, M, T, W, T, F, S, you would know that this group is the days of the week. Write your answers in the appropriate spaces. Stump your classmates by creating some of your own.

2. ___________________ O, T, T, F, F, S, S, E, N, T
4. ___________________ M, V, E, M, J, S, U, N, P
5. ___________________ W, A, J, M, M, A, J
7. ___________________ I, F, Y, M
8. ___________________ A, B, G, D, E, Z, E, T, I, K
9. ___________________ E, G, B, D, F