

Mystery Numbers

Are you number wise? Use the letters to help find what the number stands for. Numbers are all around us so you'll have to be alert and think hard.

Example:

$$365 = \text{N of D in a Y}$$

$$365 = \text{Number of Days in a Year}$$

- $88 = \text{K on a P}$ _____
- $12 = \text{B on a P}$ _____
- $32 = \text{D F at which W F}$ _____
- $5 = \text{D in a Z C}$ _____
- $8 = \text{S on a S S}$ _____
- $9 = \text{I in a B G}$ _____
- $4 = \text{Q in a D}$ _____
- $5280 = \text{F in a M}$ _____
- $200 = \text{D for P G in M}$ _____
- $100 = \text{Y on a F F}$ _____
- $90 = \text{F B B on a B F}$ _____
- $9 = \text{P in the S S}$ _____
- $12 = \text{E in a D}$ _____
- $360 = \text{D in a C}$ _____
- $18 = \text{H in G}$ _____

Extra Credit!

NAME _____
CLASS PERIOD _____

No Word Problems

Some students do not like to solve word problems. So just for those students, here are some problems with the words left out! You will have to fill in just a few words to solve these problems. Write the problem and its answer on the line.

- $8D - 24H = 1W$ _____
- $4P = 8$ _____
- $104Y - 4Y = 1C$ _____
- $S - 7 = Z$ _____
- $2P = 1Q$ _____
- $S R \text{ of } 4 = T$ _____
- $1 + 3Z = 1T$ _____
- $P \& N \& D \& Q \& H \& D$ are all C _____
- $F \times T = E$ _____
- $1D + 1D = 1S$ _____
- $60S + 60S = 2M$ _____
- $1H \div F = T$ _____
- $3 B M + 3 L P = 6A$ _____
- $T \times T = 1H$ _____
- $O + T + T + F = T$ _____