

Riddle Time!

Name: Kelleher / Gasca

Date: 04/06/2020

Directions: Solve each numerical expression. Find the answer at the bottom and write its letter on the line. When you have solved all the problems correctly, you will have found the answer to the riddle.

V $(6 \times 6) - 9 \div 3$ \downarrow $36 - 9 \div 3$ $36 - 3$ 33	L $8 - (7 \times 1)$	A $4 \times (28 - 10 \div 2)$
E $9 - 2 + 12 \div 4$	M $(40 - 8 \div 2) \times 2$	T $(7 \times 7) - (3 \times 4)$
T $15 \times (8 - 6)$	W $14 + 4 \times 4 - 8$	O $5 + 3 \times 2 - 3$
L $[(9 \times 2) - (3 \times 4)] \times 2$ $(18 - 12) \times 2$ 6×2 12	N $36 \div [(12 - 2) - (2 \times 2)]$ $36 \div (10 - 4)$ $36 \div 6$ 6	E $7 \times [(8 + 9) - (12 - 7)]$
S $5 + [(10 - 2) + (8 - 5)]$	H $7 \times (32 - 24)$	L $(8 \div 2) + 9 - 6$

Riddle: How many months have 28 days?

$\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$ $\underline{\quad}$

V
N
L

30
22
84
1
33
10
72
8
6
37
56
16

Name: Mrs. Kelleher / Mrs. Gosca

Order of Operation Maze

04/06/2020

Directions: Begin at the box under the large arrow. Solve the problem by using order of operation and showing your work. Follow your choice to the next box and continue through the maze until you reach the "END" box. *You may only choose paths with arrows that point away from the box you are currently on.

