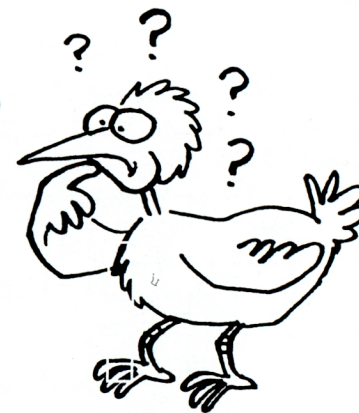


Why Did the Chicken Cross the Road?

TO GET TO THE OTHER SIDE, of course. But do you know the answers to THESE two questions?



1. What do you call a chicken crossing the road?

9 lb 10 h -11 -80 8 h -65 12 37 lb 4 -36 7 lb 18 10 h 8 h 4 10 h -36

2. Why did the turkey cross the road?

8 h 10 h 39 9 lb -65 10 h -7 6 -33 -45 6 11 h 32 -96 -30 -36 8 h 15 41 lb -45 4 41 lb 20 6 -36

Solve the equation or problem. Find your solution in the code. Each time it appears, write the exercise letter above it.

E. $5 + 4n = 29$

U. $-8 - 3y = 25$

S. $19 + \frac{x}{2} = 4$

R. $-\frac{1}{5}d - 1 = 12$

M. $90 = 10p - 90$

Y. $-11 = 61 - 6q$

H. $-17 - \frac{u}{3} = -2$

A. $-8 = 4 + \frac{1}{8}b$

I. $-64 = -15m - 4$

V. $12 - 9w = 75$

L. $-13 - \frac{1}{4}h = 7$

W. $\frac{a}{-16} + 101 = 99$

K. Jo is thinking of a number. Four less than 9 times the number is 176. Find Jo's number.

N. Mo is thinking of a number. Eleven more than one third of the number is -1. Find Mo's number.

P. A table and 8 chairs together weigh 97 lb. If the table weighs 25 lb, how much does each chair weigh?

C. Three desks and a bookcase together weigh 157 lb. The bookcase weighs 34 lb. How much does each desk weigh?

T. Mr. Piper's plumbing needed repairs. The plumber charged \$98 for parts plus \$45 per hour for labor. If the bill totaled \$458, how many hours of labor were required?

O. Oshgosh would like to buy a new pair of skates for \$115. So far he has saved \$40. If he earns \$7.50 per hour, how many hours must he work until he can buy the skates?