



Do each exercise below and find your answer in the code above that column of exercises. Each time the answer appears, write the letter of the exercise above it. Keep working and you will discover two "punny" answers!

When Was the 300-lb Wrestler on Television?

$$\frac{-64}{24} \frac{-61}{-1} \frac{24}{4} \frac{10}{-22} \frac{-1}{-60} \frac{2}{0} \frac{14}{-1} \frac{66}{-7} \frac{-1}{-20} \frac{4}{-5} \frac{-6}{-1} \frac{-6}{-1}$$

$$\frac{24}{-1} \frac{4}{-22} \frac{-60}{0} \frac{-1}{-7} \frac{-7}{-20} \frac{-5}{-5}$$

- (H) $-9 + 3$ (C) $(-2)(5) + (-3)(4)$
 (A) $-5 \cdot 12$ (B) $(3)(-2) + (-4)(-4)$
 (O) $20 + (-6)$ (N) $(-1)(-9) + (2)(-7)$
 (S) $-3(-8)$ (T) $(4)(5) + (-8)(2)$
 (I) $-7 + (-13)$ (U) $(8)(-5) + (-7)(3)$
 (R) $-2(3)(-11)$ (E) $(-2)(-4) + (-3)(3)$
 (D) $-9 + (-5) + 7$ (F) $(-6)(9) + (-8)(-7)$
 (J) $(-4)^3$ (V) $(-2)(-12) + (3)(8)$

Why Does a Lawn Mower Live Such a Hard Life?

$$\frac{16}{-2} \frac{-9}{-4} \frac{400}{-24} \frac{-9}{-28} \frac{-8}{-18} \frac{-2}{-28}$$

$$\frac{50}{7} \frac{-28}{21} \frac{-18}{-26} \frac{-9}{15} \frac{250}{7} \frac{-54}{-26}$$

- (U) $-4 + 12 + (-7)$ (T) $-8 + 3 + (-8) + 11$
 (Y) $(2)(-3)(4)$ (W) $(-4)(5)(-10)(2)$
 (E) $-6 + (-6) + (-6)$ (N) $(-3)(2)(-1)(-9)$
 (I) $(-2)^4$ (G) $-3 + (-7) + (-7) + 9$
 (D) $(-3)^3 + (-1)^2$ (R) $(-5)(-7) + (10)(-2)$
 (L) $20 + (-7) + (-17)$ (S) $(4)(-6) + (2)(-2)$
 (O) $(-5)^3(-2)$ (P) $(-5)(-5) + (-5)(-5)$
 (H) $30 + (-12) + 3$ (A) $(2)(-8) + (-1)(-7)$