

What Does a Baby Get If It Sits on a Hot Stove?

Do each exercise and find your answer in the rectangle below. Cross out the box containing that answer. When you finish, there will be five boxes not crossed out. Print the letters from these boxes in the spaces at the bottom of the page.

- (1) $14 + (-30) + 23 + (-9)$ (7) $-523 + (-98) + 800$
 (2) $-19 + (-42) + 36 + (-12)$ (8) $303 + (-760) + 175$
 (3) $48 + 3 + (-18) + (-10)$ (9) $-6 + (-7) + 8 + (-7) + 9 + (-1)$
 (4) $-8 + (-60) + (-17) + 44$ (10) $6 + (-5) + 7 + 4 + (-9) + (-3)$
 (5) $27 + 6 + (-55) + 36$ (11) $-8432 + (-1150) + 3760$
 (6) $245 + (-907)$

- (12) The Vultures football team made the following gains on four plays: 14 yards, -32 yards, 3 yards, and -19 yards. What was the net change in position of the Vultures as a result of the four plays?
 (13) Bongo had a balance of \$345.28 in his checking account. During the week he wrote checks for \$65.08, \$24.50, and \$118.95. He then made a deposit of \$56.00. What was his balance after the deposit?

- (14) The net profit for four months of T.N.T. Corporation is given in the table below:

Month	Net Profit
January	\$16,800
February	- 4,500
March	39,900
April	- 12,000

What was the net profit for the four-month period?

- (15) A cross country skier made the following changes in altitude during a 5-hour period: up 28 meters, down 124 meters, down 40 meters, up 75 meters, down 225 meters. What was the skier's net change in altitude?

- (16) At its first stop, a bus picked up 17 people. At the next stop, 12 people got on and 7 got off. At the third stop, 21 people got on and 13 got off. At the fourth stop, 5 people got on and 18 got off. How many passengers were then on the bus?

IT -5822	HO 17	TB -34 yds	AD \$43,500	OT \$40,200	UR -2	NO 23
IA -5632	NO -282	ST -41	PE -257 m	ED 179	RO -662	TO -286 m
MC \$192.75	RA \$182.95	TE 14	ST -4	OP -37	SH 19 yds	OT 0

What Were the Headlines After the Bad Guy Paid Arty Snerd \$1.00 to Strangle Six Grocery Shoppers?



Do each exercise below and find your answer in one of the boxes at the bottom of the page. Write the letter of the exercise in that box. (To help you locate each answer quickly, the answers are arranged in order from smallest to largest.)

- (S) $-5(-1 + 6)$ (Y) $(-3)^2(-2)^3$ (E) $(-3)(-12)(-1)$ (W) $(-7)(5)(-4)$
 (A) $\frac{8(-3)}{-6}$ (O) $\frac{-6 + (-3) + (-7)}{4}$ (A) $\frac{-60}{-3} + \frac{-48}{4}$ (F) $\frac{-9 \cdot 5}{3}$
 (I) $\frac{-380}{38} + \frac{380}{-38}$ (A) $-5 \cdot 2 \cdot 53$ (R) $-1(-6) + 8(-2)$ (L) $(-2)(-3) + (-1)(7)$
 (E) $(2)(-2) + (5)(6)$ (R) $-8 + 17 + (-3)$ (T) $(-9)^2(-1)^5$ (C) $(-4)^3$
 (T) $\frac{-15}{15} + \frac{150}{15}$ (X) $\frac{-72}{8} + \frac{-56}{7}$ (R) $(-8)(-1)(4)(-3)$ (F) $\frac{(-4)(-25)}{5}$
 (O) $(-1)(-7)^2$ (S) $(-3 \cdot 7) + (-2 \cdot 4)$ (A) $\frac{9(-4)}{-2}$ (D) $\frac{-19 + (-11)}{6}$
 (A) $(-3)(7)(-2)(5)$ (A) $\frac{170}{-10} + \frac{96}{12}$ (O) $\frac{-32}{2} + \frac{-75}{-15}$ (K) $80 + (-50) + (-70)$
 (S) $(-2)^4$ (Y) $(-30)^2$ (L) $-7 + 8 + (-9) + 10$ (H) $-2(-5)(-6)$

	-530	-96	-81	-72	-64	-60	-49	-40	-36	-29	-25	-20	-17	-15	-11	-10	
	-9	-5	-4	-1	2	4	6	8	9	16	18	20	26	140	210	900	