

Why Did the Quiz Show Give Away \$10,000 Plus One Banana?

Do each exercise below and find your answer in the Code Key. Notice the letter above it. Print this letter in the box at the bottom of the page that contains the number of the exercise.

CODE KEY		I	P	W	T	Z	E	O	V	D	H	R	A	Y	N	L
1	2	-20	-15	-11	-8	-5	-3	-2	0	1	4	6	7	9	12	16

- | | | |
|---------------------|-----------------------------|----------------------------------|
| ① $-6 + (-2) = -8$ | ⑪ $-5 + (-6) + 3 = -8$ | ⑳ $8 + (-12) + 2 = -2$ |
| ② $-5 + 9 = 4$ | ⑫ $-2 + 9 + (-3) = 4$ | ㉑ $-3 + (-4) + 11 = 4$ |
| ③ $10 + (-13) = -3$ | ⑬ $6 + (-10) + 1 = -3$ | ⑳ $12 + 3 + (-8) = 7$ |
| ④ $-2 + 11 = 9$ | ⑭ $-7 + (-1) + (-7) = -15$ | ㉑ $-2 + 9 + (-7) = 0$ |
| ⑤ $-8 + (-3) = -11$ | ⑮ $-3 + 5 + 4 = 6$ | ㉒ $9 + (-8) + (-4) = -3$ |
| ⑥ $10 + (-3) = 7$ | ⑯ $-6 + (-10) + (-4) = -20$ | ㉓ $18 + (-6) + (-5) = 7$ |
| ⑦ $-8 + 20 = 12$ | ⑰ $7 + (-2) + (-10) = -5$ | ㉔ $-10 + 1 + 2 + (-8) = -15$ |
| ⑧ $-4 + (-4) = -8$ | ⑱ $-6 + 5 + (-2) = -3$ | ㉕ $-7 + 12 + (-11) + (-9) = -15$ |
| ⑨ $-9 + 6 = -3$ | ㉒ $4 + (-3) + (-9) = -8$ | ㉖ $-15 + 4 + 13 + (-5) = -3$ |
| ⑩ $21 + (-20) = 1$ | ㉓ $8 + (-12) + 2 = -2$ | ㉗ $-8 + (-9) + 26 + (-2) = 7$ |
| | | ㉘ $15 + (-6) + (-4) + 11 = 16$ |

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
T	H	E	Y	W	A	N	T	E	D	T	H	E	P	R	I	Z	E	T	O	H	A	V	E	A	P	P	E	A	L

KEY

What Happened to the Dallas Sheep Rancher Who Claimed He Was Going to Start Selling Wool in 47 Different Colors?



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 your answer quickly, the answers are arranged in order from smallest to largest.)



(E) $-8 - 3 = -11$

(A) $4 + (+1) = 5$

(H) $2 - 11 = -9$

(T) $-12 + (+14) = 2$

(E) $30 + (-8) = 22$

(B) $3 + (+6) = 9$

(A) $-11 - 7 = -18$

(I) $20 - 25 = -5$

(E) $-36 + (+6) = -30$

(N) $13 + (+4) = 17$

(R) $-3 + 16 = 13$

(E) $-5 - 16 = -21$

(A) $30 + (3^2 - 5) = 28$

(D) $2 + (1^8 - 9) = 10$

(S) $(-22 + 33) - 11 = 0$

(E) $-10 + (8 - 10) = -8$

(I) $(6^5 - 1) + (-12 + 2) = 15$

(H) $(-15 - 15) - (15 - 13) = -32$

(E) $(3^4 - 7) + (9 - 12) = -1$

(S) $(-25 + 50) + (-4 - 6) = 35$

(T) $-2 - 5 - 3 = -10$

(B) $-18 + 14 - 2 = -6$

(M) $5 - 12 - 7 = -14$

(E) $100 - 97 + 9 = 12$

(G) $10 - 4 - 4 - 4 = -2$

(B) $-36 - 12 + 36 - 12 = -24$

(T) $-3 + 40 - 10 - 8 = 19$

(G) $-16 + 9 - 2 + 6 = -3$

(C) $-5 - 5 - 5 - 5 = -20$

(X) $(-3 - 12) + (+40) = 25$

(L) $2 + (32 - 34) = 4$

(M) $10 + (-6 - 3) + 4 = 7$

(Y) $(-3 + 8 - 5) + (+11) = 11$

-32	-24	-21	-20	-18	-14	-11	-10	-9	-8	-6	-5	-3	-2	-1	0	2
H	E	E	C	A	M	E	T	H	E	B	I	G	G	E	S	T
4	5	7	9	10	11	12	13	15	17	19	22	25	28	35		
L	A	M	B	D	Y	E	R	I	N	T	E	X	A	S		

$$\begin{array}{r} 15 \\ \times 11 \\ \hline 150 \\ 150 \\ \hline 165 \end{array}$$

Why Did the Snail Have an "S" Painted on His VW?

Do each exercise below and find your answer in the corresponding set of answer boxes. Print the letter of that exercise in the box containing the answer.

- (Y) $(-4)(3) = -12$
- (E) $(-10)(4) = -40$
- (E) $(-5)(-8) = 40$
- (S) $-12(-1) = 12$
- (O) $-9 \cdot 7 = -63$
- (E) $(8)(-8) = -64$
- (R) $-12(-4) = 48$
- (N) $(-5)20 = -100$
- (O) $16(-3) = -48$
- (V) $(-50)(-2) = 100$

- (L) $-3 \cdot 4 \cdot 2 = -24$
- (O) $(-4)(-5)(-6) = -120$
- (O) $(-3)(-4)(2) = 24$
- (W) $(-9)(4)(-10) = 360$
- (U) $5(-1)(12) = -60$
- (S) $(5)(3)(-11) = -165$
- (D) $5(-1)(-12) = 60$
- (T) $(-15)(-2)4 = 120$
- (U) $(-3)(-3)(-3) = -27$
- (H) $(-90)(-90)(0) = 0$

12	-48	-64	100	-40	48	-12	-63	-100	40	360	24	-27	-24	60	-165	0	-120	-60	120
S	O	E	Y	E	R	Y	O	N	E	W	O	U	L	D	S	H	O	U	T

- (E) $(-40)(60) = -2400$
- (H) $(-7)(6)(-2) = 84$
- (T) $(-80)(-20) = 1600$
- (L) $3(-25)(-2) = 150$
- (O) $2(-360) = -720$
- (S) $(-2)(-4)8 = 64$
- (T) $(-4)(-4)(-4) = -64$
- (O) $-4 \cdot 7 \cdot 3 = -84$
- (A) $(8)(-1)(12) = -96$
- (K) $(10)(10)(-16) = -1600$

- (A) $(-5)(3)(-4)(10) = 600$
- (O) $(6)(-2)(-10)(-5) = -600$
- (R) $(3)(3)(-4)(20) = -720$
- (C) $(-5)(-40)(-4)(-1) = 800$
- (G) $(-80)(3)(-1)(3) = 720$



150	-84	-720	-1600	-96	1600	-64	84	-2400	64	800	600	-720	720	-600
L	O	O	K	A	T	T	H	E	S	C	A	R	G	O

$$\begin{array}{r} 216 \\ \times 4 \\ \hline 64 \end{array}$$

$$\begin{array}{r} 3 \\ 16 \\ \times 6 \\ \hline 96 \end{array}$$

Why Did Zelda Name Her Pet Fawn "Ninety-nine Cents"?

Do each exercise below and find your answer in the Code Key. Notice the letter above it. Print this letter in the box at the bottom of the page that contains the number of the exercise.

CODE KEY		K	Q	G	B	T	L	N	A	I	C	D	H	O	U	E	W	S
		-68	-19	-17	-12	-10	-8	-7	-6	-5	-3	-1	0	2	4	9	12	20

- ① $\frac{-20}{4} = +5$
- ② $\frac{20}{-2} = -10$
- ③ $\frac{-60}{-5} = 12$
- ④ $\frac{24}{-4} = -6$
- ⑤ $\frac{-100}{-5} = 20$
- ⑥ $\frac{-56}{8} = -7$
- ⑦ $\frac{150}{-15} = -10$
- ⑧ $-38 \div 2 = -19$
- ⑨ $-80 \div (-20) = 4$
- ⑩ $35 \div (-7) = -5$
- ⑪ $-1000 \div 100 = -10$
- ⑫ $-36 \div (-4) = 9$
- ⑬ $\frac{-9+5}{-2} = \frac{-4}{-2} = 2$
- ⑭ $\frac{-20+(-20)}{5} = \frac{-40}{5} = -8$
- ⑮ $\frac{-7+20}{-13} = \frac{13}{-13} = -1$
- ⑯ $\frac{-30+3}{-3} = \frac{-27}{-3} = 9$
- ⑰ $\frac{-24}{6} + \frac{-21}{7} = -7$
- ⑱ $\frac{15}{7} + \frac{-14}{-2} = 2$
- ⑲ $\frac{60}{74} + \frac{-44}{4} = 4$
- ⑳ $\frac{-46}{3} + \frac{2}{71} = -17$
- ㉑ $\frac{-430}{10} + \frac{-43}{10} = 0$
- ㉒ $\frac{-84}{7} + \frac{34}{17} = -10$
- ㉓ $\frac{75}{15} + \frac{-28}{74} = 2$
- ㉔ $\frac{-4 \cdot 6}{2} = \frac{-24}{2} = -12$
- ㉕ $\frac{(-6)^2}{4} = \frac{36}{4} = 9$
- ㉖ $\frac{-3(4)}{6} + \frac{-12}{5} - 2(10) = -2 + (-4) = -6$
- ㉗ $\frac{(-2)(-8)(-16)}{-8} = \frac{96}{-8} = -12$
- ㉘ $\frac{10}{(5)(2)} + \frac{(-18)}{(-6)(3)} = \frac{-8}{-2} = 4$
- ㉙ $\frac{-14}{(-2)(7)} + \frac{5}{(-1)(-5)} = \frac{-9}{3} = -3$
- ㉚ $\frac{-680}{10} = -68$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
I	T	W	A	S	N	T	Q	U	I	T	E	O	L	D	E	N	O	U	G	H	T	O	B	E	A	B	U	C	K

DAFFYNYTION DECODER

1. Lumberjack:

$$\begin{array}{cccccccccccccccc} \underline{A} & \underline{W} & \underline{O} & \underline{O} & \underline{D} & \underline{E} & \underline{N} & \underline{P} & \underline{A} & \underline{N} & \underline{C} & \underline{A} & \underline{K} & \underline{E} \\ -22 & 11 & -2 & -2 & -34 & -17 & 25 & 13 & -22 & 25 & -144 & -22 & 1328 & -17 \end{array}$$

2. Quartz watch:

$$\begin{array}{cccccccccccccccc} \underline{L} & \underline{O} & \underline{O} & \underline{K} & \underline{I} & \underline{N} & \underline{G} & \underline{A} & \underline{T} & \underline{M} & \underline{I} & \underline{L} & \underline{K} \\ 336 & -2 & -2 & 1328 & 49 & 25 & -12 & -22 & -29 & 18 & 49 & 336 & 1328 \end{array}$$

3. First aid instructor:

$$\begin{array}{cccccccccccccccc} \underline{W} & \underline{I} & \underline{Z} & \underline{A} & \underline{R} & \underline{D} & \underline{O} & \underline{F} & \underline{G} & \underline{A} & \underline{U} & \underline{Z} & \underline{E} \\ 11 & 49 & -45 & -22 & -5 & -34 & -2 & -54 & -12 & -22 & -360 & -45 & -17 \end{array}$$

TO DECODE THESE THREE DAFFYNYTIONS:

Do each exercise below and find your answer in the code. Each time the answer appears in the code, write the letter of that exercise above it. Keep working and you will decode "define" print.

$$\textcircled{D} \quad -12 + \overset{-42}{\cancel{(-30)}} + 8 = -34$$

$$\textcircled{E} \quad 28 - 45 = -17$$

$$\textcircled{F} \quad -36 - 18 = -54$$

$$\textcircled{I} \quad -7(\overset{-7}{\cancel{-10}} + 3) = 49$$

$$\textcircled{R} \quad \frac{-3(20)}{12} = \frac{-60}{12} = -5$$

$$\textcircled{A} \quad (\overset{-28}{\cancel{-4}})(7) + (\overset{6}{\cancel{-2}})(\cancel{-3}) = -22$$

$$\textcircled{P} \quad \frac{14 - 40}{-2} = \frac{-26}{-2} = 13$$

$$\textcircled{L} \quad (\overset{-42}{\cancel{-6}})(7)(-8) = 336$$

$$\textcircled{T} \quad \frac{-48^{\cancel{-16}}}{3} + \frac{-65^{\cancel{-13}}}{5} = -29$$

$$\textcircled{U} \quad (\overset{-20}{\cancel{-4}})(5)(\overset{18}{\cancel{-2}})(\cancel{-9}) = -360$$

$$\textcircled{G} \quad -24 + \overset{26}{\cancel{(+50)}} - 38 = -12$$

$$\textcircled{M} \quad \frac{-68 - 112}{-10} = \frac{-180}{-10} = 18$$

$$\textcircled{Z} \quad (\overset{-9}{\cancel{-1}})(9) + (\overset{-36}{\cancel{6}})(\cancel{-6}) = -45$$

$$\textcircled{K} \quad -4325 + 6128 - 475 = 1328$$

$$\textcircled{C} \quad (\overset{12}{\cancel{36}} - 24)(\overset{-12}{\cancel{24}} - 36) = -144$$

$$\textcircled{O} \quad \frac{-6 - 3 + 15 - 2}{4 - 14 - 1 + 9} = \frac{4}{-2} = -2$$

$$\textcircled{N} \quad 3(\overset{39}{\cancel{13}}) + (\overset{-14}{\cancel{-7}})(2) = 25$$

$$\textcircled{W} \quad \frac{-38^{\cancel{19}}}{2} + \frac{\overset{-8}{\cancel{-98}}}{2} = 11$$

$$\begin{array}{r} 5 \cancel{6}128 \\ -4325 \\ \hline 1803 \\ -475 \\ \hline 1328 \end{array}$$

$$\begin{array}{r} 3 \cancel{4}5 \\ -28 \\ \hline 17 \\ 1 \\ \hline 36 \\ +18 \\ \hline 54 \\ 1 \\ \hline 42 \\ \times 8 \\ \hline 336 \end{array}$$



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.)

- $(S) -5(-1+6) = -25$ $(Y) \frac{(9)(-8)}{(-2)(-2)} = -72$ $(E) (-3)(-12)(-1) = 36$ $(W) \frac{(-35)(-4)}{(-7)(5)(-4)} = 140$
 $(A) \frac{8(-3) - 24}{-6} = 4$ $(O) \frac{-6 + (-3) + (-7)}{4} = -\frac{16}{4} = -4$ $(A) \frac{-60^{20} + (-12)}{2-3} + \frac{-18}{4} = 8$ $(F) \frac{-9 \cdot 5 - 45}{3} = -15$
 $(I) \frac{-380 + (-10)}{38} + \frac{38}{38} = -20$ $(A) \frac{(-10)(53)}{-5 \cdot 2 \cdot 53} = -530$ $(R) \frac{1}{6} + \frac{8(-2)}{6} = -10$ $(L) \frac{(6)}{(-2)(-8)} + \frac{(-7)}{(-1)(7)} = -1$
 $(E) \frac{2(-2) + (5)(6)}{15} = 26$ $(R) -8 + 17 + (-3) = 6$ $(C) (-4)^3 = -64$
 $(T) \frac{-15 + 150}{15} + \frac{15}{15} = 9$ $(X) \frac{-72}{8} + \frac{(-8)}{7} = -17$ $(F) \frac{(-4)(-25)}{5} = \frac{100}{5} = 20$
 $(O) \frac{(-1)(-7)}{(-1)(-7)} = -49$ $(S) \frac{(-21) + (-8)}{(-3)(7) + (-2)(4)} = -29$ $(D) \frac{9(-4) - 36}{-2} = \frac{-36}{-2} = 18$
 $(A) \frac{(-21)(-10)}{(-3)(7)(-2)(5)} = 210$ $(A) \frac{170}{10} + \frac{90}{12} = -9$ $(K) 80 + (-50) + (-70) = -40$
 $(S) (-2)^4 = (-2)(-2)(-2)(-2) = 16$ $(Y) (-30)^2 = 900$ $(H) \frac{(10)(-6)}{(-2)(-5)(-6)} = -60$

	-530	-96	-81	-72	-64	-60	-49	-40	-36	-29	-25	-20	-17	-15	-11	-10	
A	R	T	Y	C	H	O	K	E	S	S	S	I	X	F	O	R	
	-9	-5	-4	-1	2	4	6	8	9	16	18	20	26	140	210	900	
A	D	O	L	L	A	R	A	A	T	S	A	F	E	W	A	Y	