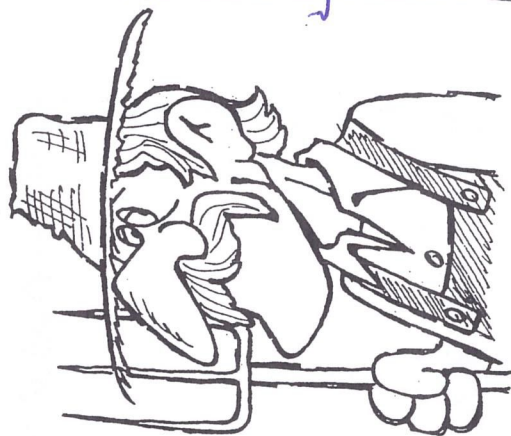


FAMOUS FARMING EXPRESSIONS

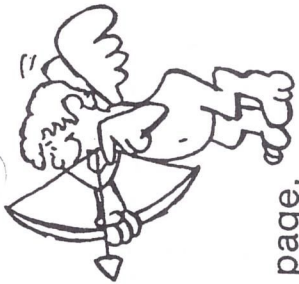


The multiplication table below contains 42 mistakes. Shade in each box that contains a mistake. Please use pencil so you can erase if necessary.

YOU WILL END UP WITH A FAMOUS FARMING EXPRESSION!

X	2	-4	-9	6	3	8	-1	4	-8	-2	-6	7	-5	9	-7
-3	6	-12	-27	-18	9	-24	-3	12	-24	6	-18	-21	-15	27	-21
9	-18	-36	-81	54	-27	72	9	36	-72	-18	54	63	45	81	63
-6	12	-24	54	-36	18	-48	-6	24	48	12	-36	-42	-30	-54	-42
5	-10	-20	-45	30	-15	40	5	20	-40	-10	30	35	25	45	35
-7	14	-28	-63	-42	21	-56	-7	28	-56	14	-42	-49	-35	63	-49

LOVE STORY



YOU PROBABLY HEARD ABOUT THE GUY WHO MET A GIRL WHILE DRIVING HIS STEAM ROLLER AND GOT A CRUSH ON HER. HERE IS ANOTHER TOUCHING, TENDER, ROMANTIC LOVE STORY. TO DECODE IT:

Do any exercise below and find your answer in the coded LOVE STORY at the bottom of the page. Each time the answer appears in the code, write the letter of that exercise above it. Keep working and you will decode the LOVE STORY. You'll love it!

O **N** **W** **G** **D** **R**

$(-5)(24) =$

$-13 + 28 =$

$-34 + -3 =$

$(-10)(-13) =$

$18 - -12 =$

$-7 - 99 =$

H

$(14)(-14) =$

C

$10 + -200 =$

Y

$-17 - -67 =$

A

$(-16)(-400) =$

E

$87 - -23 =$

I

$-69 + 37 =$

L

$(-70)(-20) =$

M

$-145 - -75 =$

U

$-275 + -350 =$

T

$(30)(-30) =$

F

$-99 - 65 =$

S

$600 + -475 =$

LOVE STORY TITLE: A PRESSING ENGAGEMENT

-196 110 -37 6400 125 6400 -900 6400 -32 1400 -120 -106 -37 -196 -120

125 110 6400 -70 110 30 15 -32 -190 110 6400 15 30 125 -625 -32 -900 110 30 -70 110

-164 -32 15 110 125 -120 -70 6400 -106 -106 -32 6400 130 110 -37 6400 125

-120 15 1400 50 -164 -32 -900 -900 -32 15 130.

Did you hear about...

A	B	C	D	E
F	G	H	I	J
K	L	M	N	O
				?

DIRECTIONS: Divide to simplify any expression below and find your answer in one of the answer columns. Notice the word next to the answer. Write this word in the box that has the same letter as the exercise.

KEEP WORKING AND YOU WILL HEAR ABOUT A MIST-AKE.

-436 — IN	(A) $\frac{-783}{-27}$	(F) $\frac{-8551}{-17}$	(K) $\frac{40,112}{-92}$	-79 — HUG
29 — THE	(B) $\frac{-848}{53}$	(G) $\frac{6942}{-89}$	(L) $\frac{-4572}{-381}$	-324 — WIFE
-46 — MONSTER	(C) $\frac{1755}{-39}$	(H) $\frac{-6390}{-10}$	(M) $\frac{-600,000}{100}$	503 — TO
-124 — THAT	(D) $\frac{-9271}{73}$	(I) $\frac{-20,544}{64}$	(N) $\frac{0}{-439}$	12 — THE
-7609 — FRIEND	(E) $\frac{9292}{46}$	(J) $\frac{60,872}{-8}$	(O) $\frac{-62,916}{84}$	-127 — WHO
-16 — UNHAPPY				637 — A
639 — HIS				202 — TRIED
505 — AT				-435 — BUT
-749 — MIST				-6000 — FOG
-7607 — BUT				-321 — GIRL
-78 — KISS				-743 — LOST
0 — AND				-45 — GUY
27 — A				203 — HELPED

Dentists Hate It!

Do the exercises below and find your answers in the rectangle. Shade in each area containing a correct answer. You will discover what dentists hate!

① $\begin{array}{r} 347 \\ + 125 \\ \hline \end{array}$

② $\begin{array}{r} 664 \\ + 298 \\ \hline \end{array}$

③ $\begin{array}{r} 780 \\ + 635 \\ \hline \end{array}$

④ $\begin{array}{r} 869 \\ + 37 \\ \hline \end{array}$

⑤ $\begin{array}{r} 6,238 \\ + 1,947 \\ \hline \end{array}$

⑥ $\begin{array}{r} 8,005 \\ + 9,375 \\ \hline \end{array}$

⑦ $\begin{array}{r} 4,717 \\ + 7,638 \\ \hline \end{array}$

⑧ $\begin{array}{r} 9,646 \\ + 956 \\ \hline \end{array}$

⑨ $\begin{array}{r} 54,728 \\ + 5,703 \\ \hline \end{array}$

⑩ $\begin{array}{r} 77,436 \\ + 65,918 \\ \hline \end{array}$

⑪ $\begin{array}{r} 13,721 \\ + 8,090 \\ \hline \end{array}$

⑫ $\begin{array}{r} 38,964 \\ + 47,276 \\ \hline \end{array}$

⑬ $\begin{array}{r} \$6.79 \\ + 2.98 \\ \hline \end{array}$

⑭ $\begin{array}{r} \$54.60 \\ + 19.45 \\ \hline \end{array}$

⑮ $\begin{array}{r} \$917.55 \\ + 63.84 \\ \hline \end{array}$

⑯ $\begin{array}{r} \$726.16 \\ + 839.00 \\ \hline \end{array}$

⑰ $6,346 + 879$

⑱ $4,607 + 25,798$

⑲ $\$338.75 + \29.60

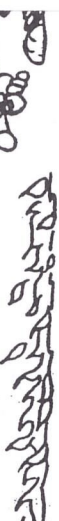
⑳ $587 + 60,974$

㉑ $8,416 + 907$

㉒ $49,000 + 4,900$

on Fire?

exercise letter in the box a page as the exercise.)



① $\begin{array}{r} \$9.16 \\ - 2.47 \\ \hline \end{array}$

⑤ $\begin{array}{r} \$36.83 \\ - 27.24 \\ \hline \end{array}$

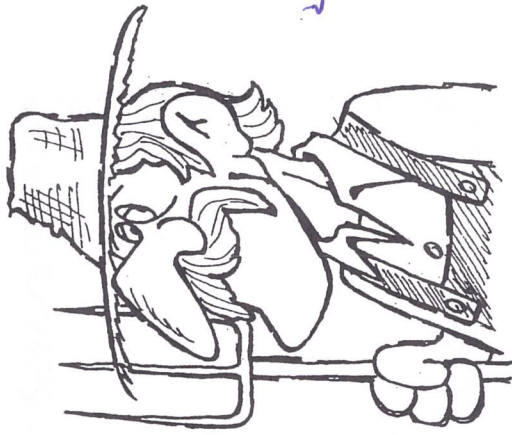
⑥ $\begin{array}{r} 93,611 \\ - 85,025 \\ \hline \end{array}$

⑧ $13,694 - 87$

highest mountain in the world, is Mt. McKinley in Alaska, the high a, is 20,320 feet high. How much arest?

\$597.19	13,607	\$6.38	33,688	3,744	\$589.19	8,682	\$9.69
----------	--------	--------	--------	-------	----------	-------	--------

FAMOUS FARMING EXPRESSIONS**



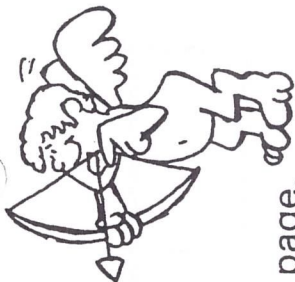
The multiplication table below contains 42 mistakes. Shade in each box that contains a mistake. Please use pencil so you can erase if necessary.

YOU WILL END UP WITH A FAMOUS FARMING EXPRESSION!

X	2	-4	-9	6	3	8	-1	4	-8	-2	-6	7	-5	9	-7
-3	6	-12	-27	-18	9	-24	-3	12	-24	6	-18	-21	-15	27	-21
9	-18	-36	-81	54	-27	72	9	36	-72	-18	54	63	45	81	63
-6	12	-24	54	-36	18	-48	-6	24	48	12	-36	-42	-30	-54	-42
5	-10	-20	-45	30	-15	40	5	20	-40	-10	30	35	25	45	35
-7	14	-28	-63	-42	21	-56	-7	28	-56	14	-42	-49	-35	63	-49

LOVE STORY

YOU PROBABLY HEARD ABOUT THE GUY WHO MET A GIRL WHILE DRIVING HIS STEAM ROLLER AND GOT A CRUSH ON HER. HERE IS ANOTHER TOUCHING, TENDER, ROMANTIC LOVE STORY. TO DECODE IT:



Do any exercise below and find your answer in the coded LOVE STORY at the bottom of the page. Each time the answer appears in the code, write the letter of that exercise above it. Keep working and you will decode the LOVE STORY. You'll love it!

O $(-5)(24) =$

N $-13 + 28 =$

W $-34 + -3 =$

G $(-10)(-13) =$

D $18 - -12 =$

R $-7 - 99 =$

H

$$(14)(-14) =$$

C

$$10 + -200 =$$

Y

$$-17 - -67 =$$

A

$$(-16)(-400) =$$

E

$$87 - -23 =$$

I

$$-69 + 37 =$$

L

$$(-70)(-20) =$$

M

$$-145 - -75 =$$

U

$$-275 + -350 =$$

T

$$(30)(-30) =$$

F

$$-99 - 65 =$$

S

$$600 + -475 =$$

LOVE STORY TITLE: A PRESSING ENGAGEMENT

-196 110 -37 6400 125 6400 -900 6400 -32 1400 -120 -106 -37 -196 -120

125 110 6400 -70 110 30 15 -32 -190 110 6400 15 30 125 -625 -32 -900 110 30 -70 110

-164 -32 15 110 125 -120 -70 6400 -106 -106 -32 6400 130 110 -37 6400 125

-120 15 1400 50 -164 -32 -900 -900 -32 15 130.

Did you hear about...

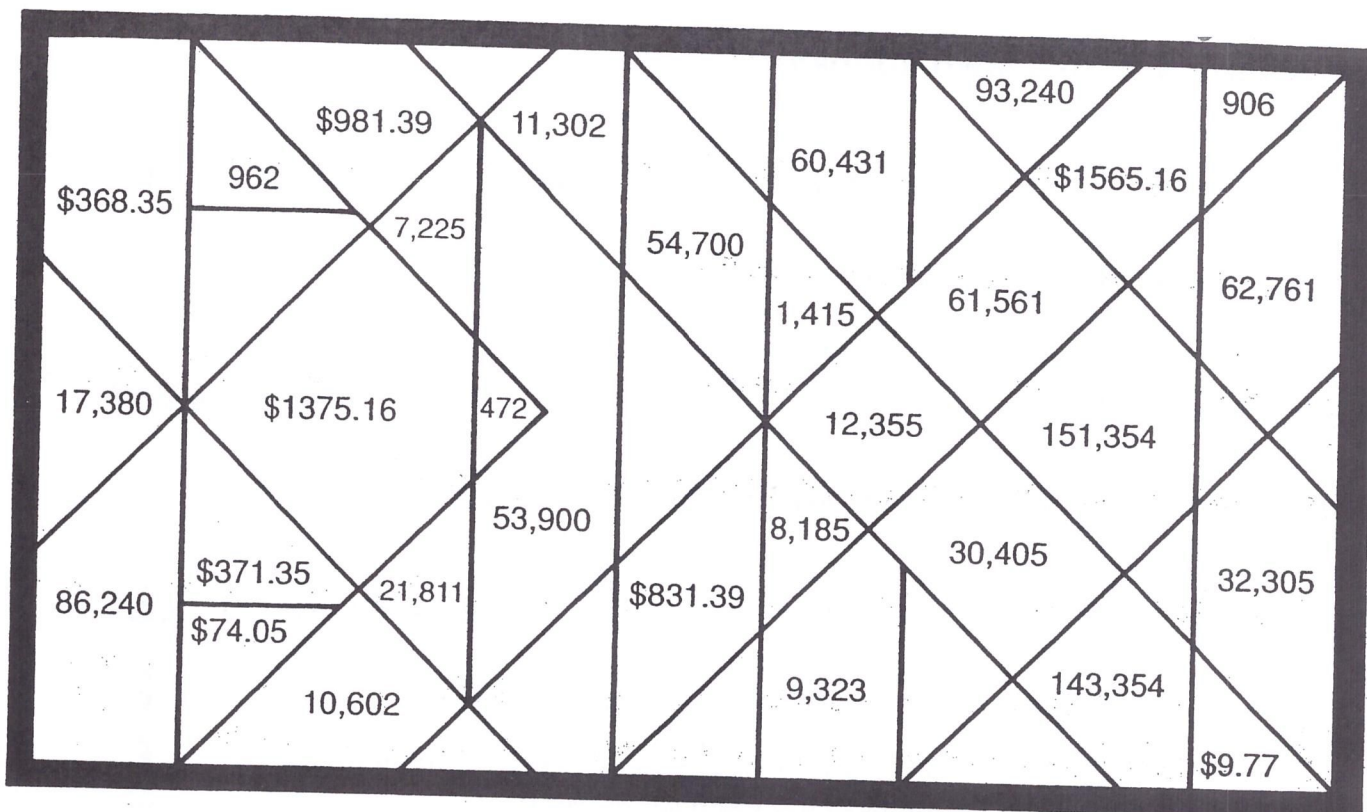
A	B	C	D	E
F	G	H	I	J
K	L	M	N	O
				?

DIRECTIONS: Divide to simplify any expression below and find your answer in one of the answer columns. Notice the word next to the answer. Write this word in the box that has the same letter as the exercise.

KEEP WORKING AND YOU WILL HEAR ABOUT A MIST-AKE.

-436 — IN	(A) $\frac{-783}{-27}$	(F) $\frac{-8551}{-17}$	(K) $\frac{40,112}{-92}$	-79 — HUG
29 — THE	(B) $\frac{-848}{53}$	(G) $\frac{6942}{-89}$	(L) $\frac{-4572}{-381}$	-324 — WIFE
-46 — MONSTER	(C) $\frac{1755}{-39}$	(H) $\frac{-6390}{-10}$	(M) $\frac{-600,000}{100}$	503 — TO
-124 — THAT	(D) $\frac{-9271}{73}$	(I) $\frac{-20,544}{64}$	(N) $\frac{0}{-439}$	12 — THE
-7609 — FRIEND	(E) $\frac{9292}{46}$	(J) $\frac{60,872}{-8}$	(O) $\frac{-62,916}{84}$	-127 — WHO
-16 — UNHAPPY				637 — A
639 — HIS				202 — TRIED
505 — AT				-435 — BUT
-749 — MIST				-6000 — FOG
-7607 — BUT				-321 — GIRL
-78 — KISS				-743 — LOST
0 — AND				-45 — GUY
27 — A				203 — HELPED

Dentists Hate It!



Do the exercises below and find your answers in the rectangle. Shade in each area containing a correct answer. You will discover what dentists hate!

①
$$\begin{array}{r} 347 \\ + 125 \\ \hline \end{array}$$

②
$$\begin{array}{r} 664 \\ + 298 \\ \hline \end{array}$$

③
$$\begin{array}{r} 780 \\ + 635 \\ \hline \end{array}$$

④
$$\begin{array}{r} 869 \\ + 37 \\ \hline \end{array}$$

⑤
$$\begin{array}{r} 6,238 \\ + 1,947 \\ \hline \end{array}$$

⑥
$$\begin{array}{r} 8,005 \\ + 9,375 \\ \hline \end{array}$$

⑦
$$\begin{array}{r} 4,717 \\ + 7,638 \\ \hline \end{array}$$

⑧
$$\begin{array}{r} 9,646 \\ + 956 \\ \hline \end{array}$$

⑨
$$\begin{array}{r} 54,728 \\ + 5,703 \\ \hline \end{array}$$

⑩
$$\begin{array}{r} 77,436 \\ + 65,918 \\ \hline \end{array}$$

⑪
$$\begin{array}{r} 13,721 \\ + 8,090 \\ \hline \end{array}$$

⑫
$$\begin{array}{r} 38,964 \\ + 47,276 \\ \hline \end{array}$$

⑬
$$\begin{array}{r} \$6.79 \\ + 2.98 \\ \hline \end{array}$$

⑭
$$\begin{array}{r} \$54.60 \\ + 19.45 \\ \hline \end{array}$$

⑮
$$\begin{array}{r} \$917.55 \\ + 63.84 \\ \hline \end{array}$$

⑯
$$\begin{array}{r} \$726.16 \\ + 839.00 \\ \hline \end{array}$$

⑰ $6,346 + 879$

⑱ $4,607 + 25,798$

⑲ $\$338.75 + \29.60

⑳ $587 + 60,974$

㉑ $8,416 + 907$

㉒ $49,000 + 4,900$

Why Did Pyro Set a Box of Chalk on Fire?



Do each exercise and find your answer at the bottom of the page. Write the exercise letter in the box above the answer. (The answer for each exercise is on the same side of the page as the exercise.)

(A)
$$\begin{array}{r} 78 \\ - 35 \\ \hline \end{array}$$

(E)
$$\begin{array}{r} 61 \\ - 47 \\ \hline \end{array}$$

(D)
$$\begin{array}{r} 982 \\ - 59 \\ \hline \end{array}$$

(O)
$$\begin{array}{r} \$7.45 \\ - 3.08 \\ \hline \end{array}$$

(I)
$$\begin{array}{r} \$9.16 \\ - 2.47 \\ \hline \end{array}$$

(A)
$$\begin{array}{r} \$15.33 \\ - 8.95 \\ \hline \end{array}$$

(E)
$$\begin{array}{r} 475 \\ - 228 \\ \hline \end{array}$$

(T)
$$\begin{array}{r} 836 \\ - 197 \\ \hline \end{array}$$

(H)
$$\begin{array}{r} 7,559 \\ - 960 \\ \hline \end{array}$$

(T)
$$\begin{array}{r} \$81.54 \\ - 52.80 \\ \hline \end{array}$$

(E)
$$\begin{array}{r} \$36.83 \\ - 27.24 \\ \hline \end{array}$$

(C)
$$\begin{array}{r} \$687.28 \\ - 90.09 \\ \hline \end{array}$$

(I)
$$\begin{array}{r} 9,844 \\ - 3,817 \\ \hline \end{array}$$

(A)
$$\begin{array}{r} 6,173 \\ - 4,095 \\ \hline \end{array}$$

(E)
$$\begin{array}{r} 27,348 \\ - 5,892 \\ \hline \end{array}$$

(L)
$$\begin{array}{r} 52,462 \\ - 18,774 \\ \hline \end{array}$$

(F)
$$\begin{array}{r} 93,611 \\ - 85,025 \\ \hline \end{array}$$

(C)
$$\begin{array}{r} 74,638 \\ - 439 \\ \hline \end{array}$$

(P) $8,144 - 78$

(W) $19,652 - 9,812$

(K) $4,516 - 772$

(H) $13,694 - 87$

(N) Angel Falls in Venezuela, the highest waterfall in the world, is 3,281 feet high. Ribbon Falls in California, the highest in the United States, is 1,612 feet high. How much higher is Angel Falls?

(L) Mt. Everest, the highest mountain in the world, is 29,002 feet high. Mt. McKinley in Alaska, the highest in North America, is 20,320 feet high. How much higher is Mt. Everest?

_____ feet

_____ feet

6,599	14	22,156	9,840	2,078	1,669	639	21,456	923	2,198	43	9,330	8,066	6,027	247	74,199	\$9.59	32,188	\$4.37	8,586	73,899	\$597.19	13,607	\$6.38	33,688	3,744	\$589.19	8,682	\$6.69	\$28.74
-------	----	--------	-------	-------	-------	-----	--------	-----	-------	----	-------	-------	-------	-----	--------	--------	--------	--------	-------	--------	----------	--------	--------	--------	-------	----------	-------	--------	---------



What Do You Get When You Phone a Bee?

Do each exercise and find your answer in the rectangle below. Cross out the box that contains your answer. When you finish, write the letters from the remaining boxes in the spaces at the bottom of the page.

- | | | | | | | | |
|---|--|---|---|---|---|---|--|
| ① | $\begin{array}{r} 3,817 \\ + 5,966 \\ \hline \end{array}$ | ② | $\begin{array}{r} 4,785 \\ - 1,397 \\ \hline \end{array}$ | ③ | $\begin{array}{r} 94,276 \\ + 8,059 \\ \hline \end{array}$ | ④ | $\begin{array}{r} 70,831 \\ - 4,674 \\ \hline \end{array}$ |
| ⑤ | $\begin{array}{r} 2,995 \\ 386 \\ + 8,270 \\ \hline \end{array}$ | ⑥ | $\begin{array}{r} 56,148 \\ 661 \\ + 7,549 \\ \hline \end{array}$ | ⑦ | $\begin{array}{r} 688,914 \\ 392,806 \\ + 45,777 \\ \hline \end{array}$ | ⑧ | $\begin{array}{r} 8,493,281 \\ 4,087,556 \\ + 2,269,449 \\ \hline \end{array}$ |
| ⑨ | $\begin{array}{r} 31,835 \\ - 14,908 \\ \hline \end{array}$ | ⑩ | $\begin{array}{r} 754,800 \\ - 61,922 \\ \hline \end{array}$ | ⑪ | $\begin{array}{r} 905,416 \\ - 398,067 \\ \hline \end{array}$ | ⑫ | $\begin{array}{r} 5,000,500 \\ - 27,534 \\ \hline \end{array}$ |

Matt ordered a Galaxy Burger and a Milky Way Shake.
Karen ordered a Moon Burger and a large Space Drink.

- ⑬ How many calories were in Matt's meal?
⑭ How many calories were in Karen's meal?
⑮ How many more calories were in Matt's meal than in Karen's meal?

Jennifer ordered a Star Burger, Astro Fries, and a small Space Drink.
Mike ordered a Galaxy Burger, Saturn Rings, and a Milky Way Shake.

- ⑯ How many calories were in Jennifer's meal?
⑰ How many calories were in Mike's meal?
⑱ How many more calories were in Mike's meal than in Jennifer's meal?

Galaxy Burgers Calorie Chart	
item	calories
Galaxy Burger	725
Star Burger	480
Moon Burger	365
Astro Fries	290
Saturn Rings	195
Milky Way Shake	430
Space Drink, large	140
Space Drink, small	85
"Our Burgers Are Meteor"	

PH 692,878	TH 3,388	GR 650	AB 4,913,966	ON 14,850,286	EE 495	UZ 525	OO 505
CA 66,157	LL 64,358	LA 1,350	CO 4,972,966	ZY 14,920,286	OU 9,783	BE 507,349	SI 1,280
CK 16,927	GN 503,449	OW 855	AC 1,127,497	AL 1,145,497	LS 1,155	IT 11,651	IN 102,335

Name _____

Return to Swaziek

What Did George Washington Say To His Men On March 3?



Write each fraction in lowest terms. Find your answer in the adjacent answer columns. Write the letter of the exercise in the box containing the number of the answer.

(W) $\frac{3}{9}$

(O) $\frac{2}{8}$

(L) $\frac{5}{10}$

(T) $\frac{4}{6}$

(H) $\frac{9}{12}$

(R) $\frac{10}{25}$

Answers:

(12) $\frac{3}{5}$ (25) $\frac{1}{4}$

(5) $\frac{2}{5}$ (1) $\frac{2}{3}$

(10) $\frac{1}{3}$ (19) $\frac{5}{6}$

(22) $\frac{3}{4}$ (16) $\frac{1}{2}$

(I) $\frac{3}{24}$

(T) $\frac{8}{18}$

(O) $\frac{9}{15}$

(R) $\frac{7}{21}$

(W) $\frac{10}{12}$

(L) $\frac{4}{8}$

Answers:

(4) $\frac{3}{5}$ (17) $\frac{3}{4}$

(2) $\frac{2}{3}$ (15) $\frac{1}{2}$

(20) $\frac{1}{3}$ (27) $\frac{4}{9}$

(14) $\frac{1}{8}$ (8) $\frac{5}{6}$

(R) $\frac{10}{16}$

(H) $\frac{15}{20}$

(E) $\frac{3}{30}$

(O) $\frac{12}{14}$

(M) $\frac{16}{20}$

(W) $\frac{6}{36}$

Answers:

(11) $\frac{1}{10}$ (6) $\frac{5}{8}$

(9) $\frac{3}{8}$ (18) $\frac{4}{5}$

(13) $\frac{1}{6}$ (28) $\frac{3}{4}$

(2) $\frac{6}{7}$ (12) $\frac{2}{5}$

(O) $\frac{20}{30}$

(C) $\frac{8}{16}$

(F) $\frac{10}{45}$

(M) $\frac{14}{20}$

(A) $\frac{15}{36}$

(R) $\frac{21}{56}$

Answers:

(19) $\frac{5}{12}$ (24) $\frac{2}{9}$

(7) $\frac{2}{3}$ (23) $\frac{3}{5}$

(26) $\frac{3}{8}$ (3) $\frac{7}{10}$

(17) $\frac{2}{7}$ (21) $\frac{1}{2}$

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
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Name _____

Return to
Swaziek

Evaluating Expressions (A)

Evaluate each expression using the value given.

1. $c - c$
($c = 6$)

6. $a - 2$
($a = 7$)

11. $6 - c$
($c = 5$)

2. $6y$
($y = 9$)

7. $8z$
($z = 6$)

12. $c - c$
($c = 7$)

3. $c \cdot c$
($c = 4$)

8. $2v$
($v = 7$)

13. $8 \div u$
($u = 2$)

4. $9 \div a$
($a = 2$)

9. $5u$
($u = 4$)

14. $b + 5$
($b = 2$)

5. $v \cdot v$
($v = 2$)

10. $5b$
($b = 3$)

15. $b - b$
($b = 2$)

Where can you hear MUSIC on an ocean liner?

Write each fraction in lowest terms. Find your answer at the right and mark the letter next to it. For each set of exercises, there is one extra answer. Write the letter of this answer in the corresponding box at the bottom of the page.

1	$\frac{6}{9} =$	$\frac{2}{10} =$	$\frac{20}{35} =$	(L) $\frac{1}{5}$	(B) $\frac{2}{3}$	(E) $\frac{2}{7}$	(V) $\frac{4}{7}$											
2	$\frac{12}{16} =$	$\frac{15}{18} =$	$\frac{20}{90} =$	(C) $\frac{4}{5}$	(H) $\frac{3}{4}$	(F) $\frac{2}{9}$	(O) $\frac{5}{6}$											
3	$\frac{25}{75} =$	$\frac{12}{32} =$	$\frac{42}{49} =$	(G) $\frac{6}{7}$	(D) $\frac{3}{8}$	(A) $\frac{3}{7}$	(R) $\frac{1}{3}$											
4	$\frac{10}{24} =$	$\frac{15}{27} =$	$\frac{50}{100} =$	(I) $\frac{1}{2}$	(M) $\frac{5}{12}$	(G) $\frac{5}{9}$	(E) $\frac{5}{8}$											
5	$\frac{5}{40} =$	$\frac{8}{30} =$	$\frac{24}{36} =$	(R) $\frac{1}{8}$	(T) $\frac{4}{9}$	(N) $\frac{4}{15}$	(L) $\frac{2}{3}$											
6	$\frac{12}{30} =$	$\frac{21}{36} =$	$\frac{60}{80} =$	(D) $\frac{7}{20}$	(C) $\frac{7}{12}$	(F) $\frac{2}{5}$	(E) $\frac{3}{4}$											
7	$\frac{70}{100} =$	$\frac{250}{1,000} =$	$\frac{16}{24} =$	(W) $\frac{7}{10}$	(U) $\frac{2}{3}$	(R) $\frac{1}{4}$	(H) $\frac{7}{8}$											
8	$\frac{8}{28} =$	$\frac{10}{60} =$	$\frac{45}{100} =$	(E) $\frac{1}{6}$	(K) $\frac{2}{5}$	(S) $\frac{9}{20}$	(H) $\frac{2}{7}$											
9	$\frac{75}{100} =$	$\frac{8}{36} =$	$\frac{21}{24} =$	(D) $\frac{7}{8}$	(T) $\frac{7}{12}$	(L) $\frac{3}{4}$	(N) $\frac{2}{9}$											
10	$\frac{18}{36} =$	$\frac{55}{75} =$	$\frac{120}{150} =$	(A) $\frac{4}{5}$	(R) $\frac{11}{15}$	(E) $\frac{2}{3}$	(S) $\frac{1}{2}$											
11	40 minutes is what fraction of an hour?				(M) $\frac{1}{4}$	(P) $\frac{3}{5}$												
	3 inches is what fraction of a foot?																	
	10 ounces is what fraction of a pound?				(D) $\frac{2}{3}$	(G) $\frac{5}{8}$												
<table border="1" style="width: 100%; text-align: center;"> <tbody> <tr> <td>5</td> <td>7</td> <td>1</td> <td>9</td> <td>3</td> <td>11</td> <td>4</td> <td>6</td> <td>10</td> <td>2</td> <td>8</td> </tr> </tbody> </table>								5	7	1	9	3	11	4	6	10	2	8
5	7	1	9	3	11	4	6	10	2	8								



What Do You Get When You Phone a Bee?

Do each exercise and find your answer in the rectangle below. Cross out the box that contains your answer. When you finish, write the letters from the remaining boxes in the spaces at the bottom of the page.

①
$$\begin{array}{r} 3,817 \\ + 5,966 \\ \hline \end{array}$$

②
$$\begin{array}{r} 4,785 \\ - 1,397 \\ \hline \end{array}$$

③
$$\begin{array}{r} 94,276 \\ + 8,059 \\ \hline \end{array}$$

④
$$\begin{array}{r} 70,831 \\ - 4,674 \\ \hline \end{array}$$

⑤
$$\begin{array}{r} 2,995 \\ 386 \\ + 8,270 \\ \hline \end{array}$$

⑥
$$\begin{array}{r} 56,148 \\ 661 \\ + 7,549 \\ \hline \end{array}$$

⑦
$$\begin{array}{r} 688,914 \\ 392,806 \\ + 45,777 \\ \hline \end{array}$$

⑧
$$\begin{array}{r} 8,493,281 \\ 4,087,556 \\ + 2,269,449 \\ \hline \end{array}$$

⑨
$$\begin{array}{r} 31,835 \\ - 14,908 \\ \hline \end{array}$$

⑩
$$\begin{array}{r} 754,800 \\ - 61,922 \\ \hline \end{array}$$

⑪
$$\begin{array}{r} 905,416 \\ - 398,067 \\ \hline \end{array}$$

⑫
$$\begin{array}{r} 5,000,500 \\ - 27,534 \\ \hline \end{array}$$

Matt ordered a Galaxy Burger and a Milky Way Shake.
Karen ordered a Moon Burger and a large Space Drink.

- ⑬ How many calories were in Matt's meal?
⑭ How many calories were in Karen's meal?
⑮ How many more calories were in Matt's meal than in Karen's meal?

Jennifer ordered a Star Burger, Astro Fries, and a small Space Drink.
Mike ordered a Galaxy Burger, Saturn Rings, and a Milky Way Shake.

- ⑯ How many calories were in Jennifer's meal?
⑰ How many calories were in Mike's meal?
⑱ How many more calories were in Mike's meal than in Jennifer's meal?

Galaxy Burgers Calorie Chart	
item	calories
Galaxy Burger	725
Star Burger	480
Moon Burger	365
Astro Fries	290
Saturn Rings	195
Milky Way Shake	430
Space Drink, large	140
Space Drink, small	85
"Our Burgers Are Meteor"	

PH 692,878	TH 3,388	GR 650	AB 4,913,966	ON 14,850,286	EE 495	UZ 525	OO 505
CA 66,157	LL 64,358	LA 1,350	CO 4,972,966	ZY 14,920,286	OU 9,783	BE 507,349	SI 1,280
CK 16,927	GN 503,449	OW 855	AC 1,127,497	AL 1,145,497	LS 1,155	IT 11,651	IN 102,335

Name _____

Return to Swaziek

What Did George Washington Say To His Men On March 3?



Write each fraction in lowest terms. Find your answer in the adjacent answer columns. Write the letter of the exercise in the box containing the number of the answer.

(W) $\frac{3}{9}$

(O) $\frac{2}{8}$

(L) $\frac{5}{10}$

(T) $\frac{4}{6}$

(H) $\frac{9}{12}$

(R) $\frac{10}{25}$

Answers:

(12) $\frac{3}{5}$ (25) $\frac{1}{4}$

(5) $\frac{2}{5}$ (1) $\frac{2}{3}$

(10) $\frac{1}{3}$ (19) $\frac{5}{6}$

(22) $\frac{3}{4}$ (16) $\frac{1}{2}$

(I) $\frac{3}{24}$

(T) $\frac{8}{18}$

(O) $\frac{9}{15}$

(R) $\frac{7}{21}$

(W) $\frac{10}{12}$

(L) $\frac{4}{8}$

Answers:

(4) $\frac{3}{5}$ (17) $\frac{3}{4}$

(2) $\frac{2}{3}$ (15) $\frac{1}{2}$

(20) $\frac{1}{3}$ (27) $\frac{4}{9}$

(14) $\frac{1}{8}$ (8) $\frac{5}{6}$

(R) $\frac{10}{16}$

(H) $\frac{15}{20}$

(E) $\frac{3}{30}$

(O) $\frac{12}{14}$

(M) $\frac{16}{20}$

(W) $\frac{6}{36}$

Answers:

(11) $\frac{1}{10}$ (6) $\frac{5}{8}$

(9) $\frac{3}{8}$ (18) $\frac{4}{5}$

(13) $\frac{1}{6}$ (28) $\frac{3}{4}$

(2) $\frac{6}{7}$ (12) $\frac{2}{5}$

(O) $\frac{20}{30}$

(C) $\frac{8}{16}$

(F) $\frac{10}{45}$

(M) $\frac{14}{20}$

(A) $\frac{15}{36}$

(R) $\frac{21}{56}$

Answers:

(19) $\frac{5}{12}$ (24) $\frac{2}{9}$

(7) $\frac{2}{3}$ (23) $\frac{3}{5}$

(26) $\frac{3}{8}$ (3) $\frac{7}{10}$

(17) $\frac{2}{7}$ (21) $\frac{1}{2}$

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
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----

Did You Hear About ...

A	B	C	D	E	F
G	H	I	J	K	L
M	N	O	P	Q	R
					?

Do each exercise and find your answer in the appropriate answer column. Notice the word under the answer. Write this word in the box containing the letter of the exercise.

Answers A-I:

35,155 GO
8,634 NEW
37,655 RUN
599 SYSTEM
548 THE
65,151 CARS
4,812,982 ALL
1,726 WITH
6,088 THAT
2,778 SUBWAY
4,837,982 UNDER
64,551 TRAINS
5,578 BIGGER

(A)
$$\begin{array}{r} 704 \\ - 156 \\ \hline \end{array}$$

(B)
$$\begin{array}{r} 9,017 \\ - 383 \\ \hline \end{array}$$

(C)
$$\begin{array}{r} 5,706 \\ - 2,928 \\ \hline \end{array}$$

(D)
$$\begin{array}{r} 4,449 \\ - 3,850 \\ \hline \end{array}$$

(E)
$$\begin{array}{r} 8,001 \\ - 6,275 \\ \hline \end{array}$$

(F)
$$\begin{array}{r} 70,360 \\ - 5,809 \\ \hline \end{array}$$

(G)
$$\begin{array}{r} 31,681 \\ - 25,593 \\ \hline \end{array}$$

(H)
$$\begin{array}{r} 50,000 \\ - 12,345 \\ \hline \end{array}$$

(I)
$$\begin{array}{r} 9,722,600 \\ - 4,909,618 \\ \hline \end{array}$$

(J)
$$\begin{array}{r} \$47.29 \\ - 9.64 \\ \hline \end{array}$$

(K)
$$\begin{array}{r} \$70.50 \\ - 38.71 \\ \hline \end{array}$$

(L)
$$\begin{array}{r} \$800.00 \\ - 60.25 \\ \hline \end{array}$$

(M) $5,280 - 394$

(N) $71,000 - 710$

(O) $10,101 - 6,666$

(P) $\$90.05 - \3.49

(Q) Ms. Twinkle bought a car for \$15,000. Five years later, she sold the car for \$8,350. How much less was the selling price than the original purchase price?

(R) Leonardo bought one oil painting for \$3,150 and another for \$4,675. Later, he sold both paintings together for \$10,000. How much profit did Leonardo make?

Answers J-R:

3,435 ON
\$728.75 WHEN
70,290 GROUND
\$2,175 TRACKS
\$6,480 WHEELS
\$37.65 OVER
\$86.56 THEIR
\$34.75 AROUND
\$739.75 BELOW
4,886 THE
\$6,650 SUB
\$84.66 CITY
\$31.79 TOWN

What Do You Get When You ...

1. Cross a rabbit with a lawn sprinkler?

$\overline{14,232}$ $\overline{54,820}$ $\overline{94,700}$ $\overline{1,502}$ $\overline{46,840}$ $\overline{6,289}$ $\overline{39,880}$ $\overline{94,700}$ $\overline{54,820}$ $\overline{12,105}$

2. Cross a kitten with a Xerox® machine?

$\overline{54,820}$ $\overline{95,300}$ $\overline{50,373}$ $\overline{775}$ $\overline{39,880}$ $\overline{12,105}$ $\overline{51,273}$ $\overline{50,373}$ $\overline{54,820}$ $\overline{263,267}$

3. Cross two turkeys with a coal production company?

$\overline{296}$ $\overline{88,472}$ $\overline{1,944}$ $\overline{1,502}$ $\overline{94,700}$ $\overline{1,734}$ $\overline{14,771}$ $\overline{88,472}$ $\overline{94,700}$ $\overline{60,511}$ $\overline{6,289}$

TO DECODE THE ANSWERS TO THESE THREE QUESTIONS:

Do each exercise below and find your answer in the code. Each time the answer appears, write the letter of the exercise above it.

Ⓐ
$$\begin{array}{r} 275 \\ 468 \\ + 32 \\ \hline \end{array}$$

Ⓨ
$$\begin{array}{r} 7,446 \\ 980 \\ + 3,679 \\ \hline \end{array}$$

Ⓑ
$$\begin{array}{r} 1,078 \\ 5,456 \\ + 8,237 \\ \hline \end{array}$$

Ⓓ
$$\begin{array}{r} 48,350 \\ 9,666 \\ + 2,495 \\ \hline \end{array}$$

Ⓔ
$$\begin{array}{r} 618 \\ 337 \\ 85 \\ + 462 \\ \hline \end{array}$$

Ⓕ
$$\begin{array}{r} 3,954 \\ 629 \\ 588 \\ + 9,061 \\ \hline \end{array}$$

Ⓘ
$$\begin{array}{r} 81,449 \\ 193 \\ 6,756 \\ + 74 \\ \hline \end{array}$$

Ⓙ
$$\begin{array}{r} 42,671 \\ 90,553 \\ 52,896 \\ + 77,147 \\ \hline \end{array}$$

Ⓢ $265 + 839 + 5,185$

Ⓜ $73 + 24 + 58 + 96 + 45$

Ⓒ $43,706 + 49 + 6,618$

Ⓝ $863 + 72 + 36 + 904 + 69$

Use the table at the right for the next three questions.

Ⓐ What is the combined area of the two largest lakes?

_____ sq mi

Ⓟ What is the combined area of the three smallest lakes?

_____ sq mi

Ⓡ What is the combined area of all five lakes?

_____ sq mi

Great Lakes	Area (square miles)
Erie	9,940
Huron	23,010
Michigan	22,400
Ontario	7,540
Superior	31,810

Why did the ant run across the cracker box?

Do any exercise below and find your answer in the corresponding answer column. The letter of the exercise goes in the box that contains the number of the answer. Keep working and you will discover the answer to the title question.

T $-15 + 7 =$

(23) 7

T $(-15 \div 3) + 14 =$

(2) -1

A $8 - -21 =$

(32) -27

E $(-10 + -5)(-2) =$

(4) 3

D $(3)(-9) =$

(28) 50

H $(-3 - 4) \div 7 =$

(10) -55

H $-24 \div 4 =$

(13) -8

D $(-9 \cdot 6) + -4 =$

(7) 30

E $-9 + -13 =$

(25) -6

O $(-30 - -22) \cdot 6 =$

(12) -58

O $(-2)(-25) =$

(36) -5

A $(20 \div 4) \cdot -11 =$

(34) 100

L $-50 - 30 =$

(5) 29

E $(28 - -10) - 7 =$

(30) 9

G $-56 \div -8 =$

(8) -80

I $(-13 + -12)(-4) =$

(31) 31

E $32 + -37 =$

(3) -22

L $(4 \cdot -6) \div -8 =$

(21) -48

I $-5 \cdot 20 =$

(9) 12

E $(-6 + 17) - 20 =$

(18) 14

T $30 \div -2 =$

(11) -100

A $(-64 \div 2) \div -2 =$

(20) 2

A $-9 - -19 =$

(22) 77

B $(-5 - -6) \cdot -87 =$

(16) -9

N $-7 \cdot -11 =$

(26) -14

T $(-40 + -50) \div 9 =$

(35) -12

O $-7 + -11 =$

(24) -15

R $(-13 \cdot -2) + -12 =$

(6) -87

S $-60 \div -5 =$

(1) -24

N $(42 \div -7) - 6 =$

(27) 75

T $12 - 36 =$

(33) -26

D $(-5 - -30)(3) =$

(15) 72

E $-17 - -3 =$

(14) -18

L $(-12 + -18) \div -15 =$

(29) -10

L $\frac{260}{-10} =$

(17) 10

T $(-8 \cdot -8) - -8 =$

(19) 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	31	32	33	34	35	36

What did ZORNA say when she married a 3-foot pygmy?

Do any 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. The answers are arranged in order from smallest to largest. Keep working and you will discover the answer to the title question.

E $\frac{36}{-2} =$
O $\frac{-50}{-2} =$
A $\frac{100}{-4} =$
D $\frac{-670}{-10} =$
E $\frac{9100}{-100} =$
S $\frac{-45}{3} =$
A $\frac{600}{4} =$

A $-12 \div 4 =$
E $60 \div 15 =$
T $45 \div -9 =$
A $-48 \div -4 =$
R $-49 \div -7 =$
A $-3 \div -3 =$
E $-60 \div 5 =$
O $-200 \div 4 =$
A $-90 \div 9 =$
H $0 \div -7 =$
D $77 \div -7 =$
E $-215 \div 1 =$
T $96 \div 12 =$
E $-75 \div -5 =$
O $56 \div -8 =$

V $\frac{39}{3} =$
O $\frac{-54}{-6} =$
L $\frac{311}{1} =$
N $\frac{38}{-19} =$
V $\frac{-63}{3} =$
T $\frac{300}{-2} =$
H $\frac{1000}{100} =$

A $750 \div 10 =$
E $-42 \div -7 =$
R $-150 \div 2 =$
E $-100 \div -2 =$
T $67 \div -1 =$
N $-80 \div -40 =$
H $150 \div -5 =$
R $-30 \div 5 =$
T $1700 \div -10 =$
V $100 \div 20 =$
T $13 \div -13 =$
V $120 \div 4 =$
M $-100 \div 25 =$
V $-42 \div 3 =$
L $80 \div 5 =$

B $\frac{3110}{-10} =$
N $\frac{900}{300} =$
S $\frac{81}{-9} =$
L $\frac{-430}{-2} =$
H $\frac{-48}{6} =$
L $\frac{-48}{3} =$
T $\frac{-91}{-1} =$

-311	-215	-170	-150	-91	-75	-67	-50	-30	-25	-21	-18	-16	-15	-14	-12	-11	-10	-9	-8	-7	-6	-5					
-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9	10	12	13	15	16	25	30	50	67	75	91	150	215	311

