

How Did Superman's Girl Friend Do in Math Class?

Simplify the expression and find your answer in the adjacent answer set. Write the letter of the answer in the box containing the exercise number.

1 $9x - (4x + 3)$

Answers 1-3

O $5x - 3$

2 $2x - (8x - 1) - 15$

V $-6x + 7$

P $-5x - 14$

3 $-(6x - 11) + x - 4$

E $-5x + 7$

S $-6x - 14$

4 $5n + 2n - (3 - 10n)$

Answers 4-6

C $20n - 3$

5 $16n - (-5 - 4n) + 8$

I $-8n - 13$

E $20n + 13$

6 $-(9n - 2) - 15 - (-n)$

H $17n - 3$

K $-10n - 4$

7 $(7u + 10) - (3u - 12)$

Answers 7-9

E $-29u - 36$

8 $-u + 5u - 2(6u - 11)$

A $4u + 22$

L $-8u - 36$

9 $20 - 7(3u + 8) + (-8u)$

T $-25u - 30$

S $-8u + 22$

10 $9(x - 2y) - (5x + 4y)$

Answers 10-12

L $-5x - 22y$

11 $-(7x - 10y) - 3(4x + 9y)$

H $-5x + 7$

G $-19x - 17y$

12 $7 + 2(-8x + y) - (-11x + 2y)$

S $-16x + 7$

T $4x - 22y$

13 $3a - 8(2a + 5b) - (a - 7b)$

Answers 13-15

G $-14a - 33b$

14 $16a - 5b - (-6a - 15b) - (-4b)$

M $-12a + 10b$

O $-21a + 10b$

15 $-4(9a - b) + 3(5a + 2b)$

D $22a + 14b$

N $-16a + 9b$

16 $x(x + 8) - (5x^2 + 3x)$

Answers 16-18

L $-4x^2 + 22x$

17 $7x - 3(2x^2 - x) + 15x^2$

N $9x^2 + 22x$

E $-8x^2 + 15x$

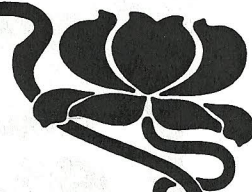
18 $2x(9 - 5x) - (-4x - 6x^2)$

T $-4x^2 + 5x$

R $9x^2 + 10x$

8	12	3	13	1	16	10	4	9	18	15	6	2	11	17	7	14	5
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Books Never Written



- *What's That Smell?*

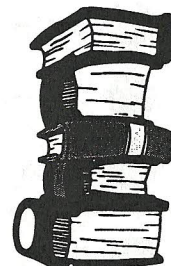
by $\frac{\quad}{6}$ $\frac{\quad}{11.5}$ $\frac{\quad}{15}$ $\frac{\quad}{-9}$ $\frac{\quad}{17}$ $\frac{\quad}{3}$ $\frac{\quad}{13}$ $\frac{\quad}{7.6}$ $\frac{\quad}{-9}$ $\frac{\quad}{45}$ $\frac{\quad}{-11}$ $\frac{\quad}{17}$

- *Too Sick For School*

by $\frac{\quad}{-5.4}$ $\frac{\quad}{15}$ $\frac{\quad}{11}$ $\frac{\quad}{17}$ $\frac{\quad}{-14}$ $\frac{\quad}{-47}$ $\frac{\quad}{-27}$ $\frac{\quad}{16}$ $\frac{\quad}{-15}$

- *My Talking Alarm Clock*

by $\frac{\quad}{-9}$ $\frac{\quad}{32}$ $\frac{\quad}{45}$ $\frac{\quad}{-8.1}$ $\frac{\quad}{45}$ $\frac{\quad}{7}$ $\frac{\quad}{9.9}$ $\frac{\quad}{-6}$ $\frac{\quad}{21}$ $\frac{\quad}{16}$



Find the solution in the code. Each time it appears, write the letter of the exercise above it.

P $x + 2 = 9$

I $n + 7 = -20$

O $10 + y = 4$

E $q - 5 = 12$

G $d - 1 = -16$

D $-10 + y = 3$

H $6 + m = 27$

A $b - 40 = -25$

C $-11 + x = -5$

Y $t - 14 = -3$

M $18 + w = 7$

K $-13 + a = -60$

J $u - 7.5 = 2.4$

L $k + 8.3 = 19.8$

F $-5.2 + n = -10.6$

N $21 = y + 5$

R $-12 = h - 3$

U $7 = -38 + p$