Why Did Farmer John Ask the Supermarket Manager Where the Overalls Were?

Answer Key

Write the letter of each exercise in the box containing the answer.

40 points possible
Adapted: 20 points

Find the sum.

E. $-7 + (-2)$ = -9 O. $-4 + 9$ = 5

A. $-6 + (-8)$ = -14 T. $-9 + 4$ = -5

I. $-17 + (-10)$ = -27 S. $38 + (-3)$ = 35

S. $12 + 13$ = 25 E. $11 + (-18)$ = -7

T. $-75 + (-5)$ = -80 C. $-24 + (-24)$ = -48

Find the sum.

O. $-64 + 60$ = -4 H. $-18 + 8$ = -10

E. $12 + (-36)$ = -24 M. $-45 + (-45)$ = -90

A. $-15 + 18$ = 3 T. $52 + (-58)$ = -6

V. $101 + (-2)$ = 99 H. $180 + 180$ = 360

R. $-30 + (-40)$ = -70 L. $999 + (-999)$ = 0

-5	-10	-24	-19	25	-6	5	-70	-9	92	-48	0	3	-27	-90	35	-8	-80	-4	41	360	-14	99	-7
T	H	E		S	T	O	R	E		C	L	A	I	M	S		T	O		H		A	V	E

Find the sum.

E. $-10 + (-1)$ = -11 L. $9 + (-39)$ = -30

S. $-24 + 6$ = -18 E. $-32 + 64$ = 32

T. $60 + (-15)$ = 45 O. $88 + (-55)$ = 33

I. $-7 + (-21)$ = -28 T. $-100 + 25$ = -75

Evaluate if $a = 7$, $b = -20$, $x = -34$, $y = -9$.

R. $a + b$ = -13 A. $x + y$ = -43

S. $b + b$ = -40 C. $x + x$ = -68

P. $-12 + a$ = -5 B. $100 + y$ = 91

E. $b + 81$ = 61 R. $x + 50$ = 16

Solve.

H. The price of a stock went down $4.25 on Monday and then down $2.75 on Tuesday. What was the overall change in price for the two days? $-\$7.00$

E. Between midnight and 6:00 A.M., the temperature dropped 10°F. Between 6:00 A.M. and noon, the temperature rose 18°F. What was the change in temperature from midnight to noon? $8°F$

Scores for three rounds of a computer game are given in the table. Solve.

L. What was the total number of points scored in the first two rounds? -500

V. What was the total number of points scored in all three rounds? 200

Round	Points
1	300
2	-800
3	700

-75	$-\$7$	61	$-\$9$	91	32	-40	45	$5°F$	33	200	-11	-13	-43	-500	-30	74	-5	16	-28	-68	$8°F$	-18
T	H	E		B	E	S	T		O	V	E	R	A	L	L		P	R	I	C	E	S

Integers and Expressions: