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



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

#### Find the sum.

**E.** 
$$-7 + (-2)$$

$$0. -4 + 9$$

**A.** 
$$-6 + (-8)$$

**T.** 
$$-9 + 4$$

I. 
$$-17 + (-10)$$

**S.** 
$$38 + (-3)$$

$$\mathbf{S.} \ 12 + 13$$

**E.** 
$$11 + (-18)$$

**T.** 
$$-75 + (-5)$$

$$\mathbf{C.} -24 + (-24)$$

#### Find the sum.

$$\mathbf{0.} -64 + 60$$

**E.** 
$$12 + (-36)$$

**M.** 
$$-45 + (-45)$$

**A.** 
$$-15 + 18$$

$$\mathbf{V.}\ 101 + (-2)$$

**H.** 
$$180 + 180$$

**R.** 
$$-30 + (-40)$$

-5 -	-10 -	24 -	-19	25	-6	5	-70	-9	92	-48	0	3	-27	-90	35	-8	-80	-4	41	360	-14	99	-7
											11/												

#### Find the sum.

$$\mathbf{E.} -10 + (-1)$$

**L.** 
$$9 + (-39)$$

**S.** 
$$-24 + 6$$

**E.** 
$$-32 + 64$$

**T.** 
$$60 + (-15)$$

$$0.88 + (-55)$$

I. 
$$-7 + (-21)$$

$$T. -100 + 25$$

### 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?
- **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?

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

$$\mathbf{R}. \ a+b$$

A. 
$$x + y$$

S. 
$$b + b$$

$$\mathbf{C.} \ x + x$$

**P.** 
$$-12 + a$$

**B.** 
$$100 + y$$

**E.** 
$$b + 81$$

**R.** 
$$x + 50$$

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

Round Points							
1	300						
2	-800						
3	700						

		_
-75 -47 61 40 01 32 -40 45 5°F 33 20	0-11-13-43-500-3074-516-28-6818°F-	18
1-/5 -\$/ 61 -\$9 9  32 -40 45 51 35 20	0 -11 -13 -43 -300 -30 74 -3 10 -20  00 01	10