When Do a Bunch of Cold Germs Celebrate a Victory?

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



$$(Y)$$
 -6 + -1 + -3

$$(N) -8 + -5$$

$$(A)$$
 7 + 8

$$(W)$$
 -4 + -7 + -11

$$(B) -9 + -2$$

$$\bigcirc$$
 -9 + -9 + -9

$$(N) -4 + -40$$

$$(H)$$
 13 + 2 + 6

- On first down, the Vultures lost 6 yd.
 On second down, they lost 5 yd. On third down, they lost 8 yd. Use an integer to express their overall change in position as a result of the three plays.
- R) A scuba diver dove 18 ft below the surface to observe a school of fish. Then he dove another 24 ft to the bottom. If he started at sea level, what was his elevation when he reached the bottom?

-22	-14	-19	-44	18	-17	21	- 7	-10	-36	-11	-42	-50	-13	-27	-18	15

$$(s)$$
 -33 +-15

$$\bigcirc$$
 -47 + -20

$$(E)$$
 -7 + -13 + -6

$$(s)$$
 35 + 39

$$(1)$$
 72 + 16

$$(N) -87 + -24$$

- M The temperature at 10 A.M. was -7°F. By noon, the temperature had dropped 12°F. By 2 P.M., it had dropped another 5°F. What was the temperature at 2 P.M.? °F
- N Rolex wrote a check for \$45. The next day, he wrote a check for \$32. Use an integer to express the change in his bank balance when the two checks were cashed.

-2 4	-99	-111	- 76	-72	- 67	82	- 75	88	74	- 27	-48	-77	-26	-93	- 32	-83