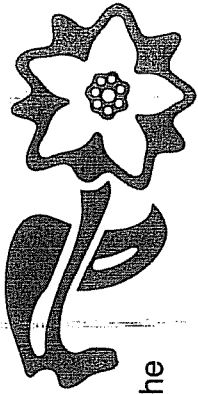




# Why Is Life Like a Shower?



Simplify or evaluate each expression below, as directed. Find your answer in the corresponding set of answer boxes. Print the letter of the exercise in that box.

SIMPLIFY:

- (W)  $-(-4) + 10$
- (A)  $3 + [ -(-8) ]$
- (N)  $-12 + [ -(-5) ]$
- (D)  $-(7 + 9)$
- (O)  $-(-2 + 8)$

SIMPLIFY:

- (N)  $-(-11) + 6$
- (E)  $-[4 + (-7)]$
- (U)  $-[12 + (-3)]$
- (G)  $-[-5 + (-5)]$
- (N)  $-[-(-2)]$

SIMPLIFY:

- (T)  $6 + |-1|$
- (O)  $|-3| + |30|$
- (R)  $|4 + (-9)| + 10$
- (N)  $|-5 + 12| + (-7)$
- (R)  $8 + |1 + (-15)|$

33

-7

3

-13

14

15

-6

0

10

20

7

-9

22

17

1

11

-2

-16

SIMPLIFY:

- (I)  $-|-11 + 6|$
- (O)  $-|10 + (-4)|$
- (E)  $3|-2| + |-3|$
- (R)  $5|-9 + 13| + (-1)$
- (E)  $-[2|-7| + (-6)]$

EVALUATE:

- (O)  $-x$  if  $x = -3$
- (A)  $-y$  if  $y = 1$
- (Y)  $-x + 5$  if  $x = -7$
- (R)  $-(-a)$  if  $a = -20$
- (U)  $-x + (-9)$  if  $x = 2$

EVALUATE:

- (N)  $|-x|$  if  $x = 7$
- (T)  $|n + 1|$  if  $n = -18$
- (H)  $-|-w|$  if  $w = -10$
- (W)  $-|x + (-8)|$  if  $x = 4$
- (T)  $-[3|-y| + |y|]$  if  $y = -6$

12

3

-11

19

-8

15

-5

7

-2

-10

-6

-24

-22

-4

-1

17

9

-20