

Equation/data-node-487

September 7, 2019

step-1

$$x = ((1 + 1) + (x + 2))$$

step-2

$$x = ((1 + 1) + (x + 2))$$

step-3

$$x = (2 + (x + 2))$$

step-4

$$x = ((x + 2) + 1 + 1)$$

step-5

$$x = ((1 + 1) + x + 2)$$

step-6

$$x = (2 + (x + 2))$$

step-7

$$x = ((x + 2) + 1 + 1)$$

step-8

$$x = ((1 + 1) + x + 2)$$

step-9

$$x = (2 + x + 2)$$

step-10

$$x = (1 + 1 + x + 2)$$

step-11

$$x = ((x + 2) + 2)$$

step-12

$$x = (x + 2 + 1 + 1)$$

step-13

$$x = (2 + x + 2)$$

step-14

$$x = (1 + 1 + x + 2)$$

step-15

$$x = ((x + 2) + 2)$$

step-16

$$x = (x + 2 + 1 + 1)$$

step-17

$$x = 2 + x + 2$$

step-18
 $x = 1 + 1 + x + 2$
step-19
 $x = (2 + x + 2)$
step-20
 $x = x + 2 + 1 + 1$
step-21
 $x = (x + 2 + 2)$
step-22
 $x = 2 + x + 2$
step-23
 $x = 1 + 1 + x + 2$
step-24
 $x = (2 + x + 2)$
step-25
 $x = x + 2 + 1 + 1$
step-26
 $x = (x + 2 + 2)$
step-27
 $x = x + 4$
step-28
 $x = x + 2 + 2$
step-29
 $x = x + 4$
step-30
 $x + (-1) * x = 2 + 2$
step-31
 $x + (-1) * x = 1 + 1 + 2$
step-32
 $x + (-1) * x = 2 + 1 + 1$
step-33
 $x = x + 2 + 2$
step-34
 $x + (-1) * x = 4$
step-35
 $0 * x = 2 + 2$
step-36
 $0 * x = 1 + 1 + 2$
step-37
 $0 * x = 2 + 1 + 1$
step-38
 $x + (-1) * x = 2 + 2$
step-39
 $0 * x = 4$
step-40
 $0 * x = 2 + 2$