Equation/data-node-264

September 7, 2019

step-1 ((x+1) + (x+x)) = xstep-2 ((x+1) + (x+x)) = xstep-3((x+x)+x+1) = xstep-4((x+1) + x + x) = xstep-5 $\left((x+x)+x+1\right) = x$ step-6 ((x+1) + x + x) = xstep-7 (x+1+x+x) = xstep-8 (x + x + x + 1) = xstep-9((x+1)+2*x) = xstep-10(x+1+x+x) = xstep-11(x + x + x + 1) = xstep-12 ((x+1)+2*x) = xstep-13 x+1+x+x=xstep-14(x+1+2*x) = xstep-15x+x+x+1=xstep-16 (2*x+x+1) = xstep-17 x + 1 + x + x = x

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step-18
(x+1+2*x) = x
step-19
x + x + x + 1 = x
step-20
(2 * x + x + 1) = x
step-21
1 + 3 * x = x
step-22
x + 1 + 2 * x = x
step-23
2 * x + x + 1 = x
step-24
1 + 3 * x = x
step-25
x + 1 + x + x + (-1) * x = 0
step-26
x + x + x = x + (-1) * 1
step-27
x + 1 + 2 * x = x
step-28
x + x + x + 1 + (-1) * x = 0
step-29
2 * x + x + 1 = x
step-30
1 + 3 * x + (-1) * x = 0
step-31
3 * x = x + (-1) * 1
step-32
1 + 2 * x = 0
step-33
x + x + x + (-1) * x = 0 + (-1) * 1
step-34
x + x + x + (-1) * x = (-1) * 1
step-35
x + 1 + 2 * x + (-1) * x = 0
step-36
x + 2 * x = x + (-1) * 1
step-37
2 * x + x + 1 + (-1) * x = 0
step-38
2 * x + x = x + (-1) * 1
step-39
3 * x + (-1) * x = 0 + (-1) * 1
step-40
3 * x + (-1) * x = (-1) * 1
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step-41
2 * x = 0 + (-1) * 1
step-42
x + x + x + (-1) * x = (-1)
step-43
2 * x = (-1) * 1
step-44
x + 2 * x + (-1) * x = 0 + (-1) * 1
step-45
x + 2 * x + (-1) * x = (-1) * 1
step-46
2 * x + x + (-1) * x = 0 + (-1) * 1
step-47
2 * x + x + (-1) * x = (-1) * 1
step-48
3 * x + (-1) * x = (-1)
step-49
2 * x = (-1)
step-50
x = (-1) * (1/2)
step-51
x + 2 * x + (-1) * x = (-1)
step-52
2 * x + x + (-1) * x = (-1)
step-53
x = ((-1)/2)
step-54
x = (-1) * 0.5
step-55
x = (-0.5)
step-56
x = (-1) * (0.5/1)
step-57
x = ((-0.5)/1)
```