## Equation/data-node-344

## September 7, 2019

```
step-1
((x+x)+x) = x
step-2
((x+x)+x) = x
step-3
(x+x+x) = x
step-4
(x+x+x) = x
step-5
x + x + x = x
step-6
(x+2*x) = x
step-7
x + x + x = x
step-8
(x+2*x) = x
step-9
3*x=x
step-10
x+2*x=x
step-11
3 * x = x
step-12
x + x + x + (-1) * x = 0
step-13
x+2*x=x
step-14
3 * x + (-1) * x = 0
step-15
2 * x = 0
step-16
x + 2 * x + (-1) * x = 0
step-17
x = (0/2)
```

 $\begin{aligned} &\text{step-18}\\ &x=0\\ &\text{step-19}\\ &x=(0/1) \end{aligned}$