

$$+\frac{bx}{b} \quad +\frac{b}{b}$$

$$-\frac{1x}{b} \quad -\frac{1}{b}$$

$$-\frac{bx}{-b} = \frac{b}{-b}$$

$$x = -1$$

-simplify

-group variables on 1 side / #s
on the other using \pm

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