Linear Equation 2

1. $$\frac{112}{21+\frac{609}{\frac{89-2x}{3}+60}}=4$$

2. $$\frac{112}{\frac{1210}{\frac{91+3x}{2}-4}+13}=7$$

3. $$\frac{\frac{114}{\frac{468}{53+5x}+51}+97}{11}=9$$

4. $$\frac{148}{72+\frac{\frac{783}{42+5x}-3}{3}}=2$$

5. $$\frac{129}{30+\frac{\frac{351}{23+2x}+17}{2}}=3$$

6. $$\frac{76+\frac{292}{64+\frac{1278}{10x+12}}}{40}=2$$

7. $$\frac{126}{65-\frac{32+\frac{78}{8x-19}}{19}}=2$$

8. $$\frac{93}{33-\frac{\frac{870}{135-6x}-4}{3}}=3$$

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9. $$\frac{470}{\frac{576}{70-\frac{240}{5x-35}}+38}=10$$

10. $$\frac{170}{25+\frac{\frac{202}{87+2x}+34}{4}}=5$$

11. $$\frac{88+\frac{74}{27+\frac{1290}{84+9x}}}{18}=5$$

12. $$\frac{592}{72+\frac{70}{58-\frac{48+3x}{3}}}=8$$

13. $$\frac{64+\frac{150}{13+\frac{98-5x}{39}}}{37}=2$$

14. $$\frac{\frac{40+\frac{516}{216-10x}}{2}+45}{4}=17$$

15. $$\frac{159}{50+\frac{23+\frac{560}{98-7x}}{11}}=3$$

16. $$\frac{40}{\frac{182}{36-\frac{660}{38+7x}}-2}=8$$

17. $$\frac{240}{27-\frac{48-\frac{1026}{60+6x}}{13}}=10$$

18. $$\frac{85+\frac{81}{29-\frac{200}{2x+76}}}{4}=22$$

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19. $$\frac{78}{\frac{1000}{\frac{1242}{8x+66}+91}+29}=2$$

20. $$\frac{108}{\frac{34}{12+\frac{700}{10x+60}}+25}=4$$