1) $4x-5+3x=2x;$

2) $11x+12-13x=4x;$

3) $6-8x=72-30x;$

4) $7x-11-2x+4=3x+18+x-2;$

5) $23x-14=-7x+16;$

6) $-13x-34=7x$

7) $3-(4-5x)=6-(7-8x);$

8) $3-(4x-5)=6-(7x-8);$

9) $5(2-x)-3(4x+1)=24;$

10) $3(2x-5)+4(5+3x)=3(6x+1)+2;$

11) $3x-(15+2x-(5x+11))=2x-8;$

12) $2-x=\dfrac{1}{3}x+4;$

13) $\dfrac{1}{2}x+\dfrac{2}{3}x-\dfrac{5}{6}x=2;$

14) $x-\dfrac{2x-5}{5}=4;$

15) $\dfrac{2x}{3}-\dfrac{x-3}{6}-0,5=x;$

16) $\dfrac{x+2}{5}-3=\dfrac{x-1}{2}-x;$

17) $\dfrac{2+3x}{2}=1-\dfrac{x}{2};$

18) $\dfrac{2x-3}{5}-\dfrac{x+1}{2}-\dfrac{x-11}{10}=0;$

19) $\dfrac{3(x-1)}{2}+\dfrac{x-4}{3}=12-\dfrac{x+1}{2};$

20) $\dfrac{2x+3}{3}-\dfrac{5x-14}{12}=\dfrac{x+1}{4}-3;$

21) $\dfrac{4x+4}{3}-\dfrac{3x-1}{4}=\dfrac{5x+1}{7};$

22) $\dfrac{x-1}{2}-\dfrac{x+1}{2}-\dfrac{1-x}{2}-\dfrac{1+x}{2}+2=0;$

23) $\dfrac{x-4}{3}+\dfrac{2(x+1)}{4}-1=\dfrac{5(x-3)}{2}+2x-\dfrac{11x+43}{6};$

24) $\dfrac{1}{5}(4x-3)+1=\dfrac{1}{2}(1+x);$

25) $1-\dfrac{1}{2}(2x-3)-\dfrac{2}{3}(3x+4)=\dfrac{5}{6};$

26) $\dfrac{x-1}{2}-\dfrac{2}{3}(x+1)=1-\dfrac{1}{4};$

27) $\dfrac{4-3y}{2}-2=\dfrac{1+4y}{4}+\dfrac{2}{5}\left(3y-\dfrac{5}{8}\right);$

28) $1\dfrac{1}{4}x-\dfrac{1-3x}{2}=1-\dfrac{3}{4}\left(\dfrac{x}{3}-\dfrac{1}{6}\right);$