Equations with algebraic fractions pt6

Solve the following equations:

1)

$$\frac{-7x-5}{-2}+\frac{-9x+9}{-2}=9x+2$$

2)

$$\frac{6x-5}{-5}+\frac{-10x-6}{6}=-3x-6$$

3)

$$\frac{-4x+8}{-3}+\frac{-2x-8}{6}=-1x+6$$

4)

$$\frac{5x+8}{-7}+\frac{6x+9}{-3}=-1x+1$$

5)

$$\frac{-4x-7}{2}+\frac{-2x-6}{4}=-3x-1$$

6)

$$\frac{8x+6}{-2}+\frac{3x-10}{-5}=-4x+5$$

7)

$$\frac{-1x-6}{4}+\frac{2x-2}{-2}=-1x-5$$

8)

$$\frac{5x+1}{8}+\frac{7x-7}{-7}=-1x-7$$

9)

$$\frac{-3x-5}{-8}+\frac{3x-3}{3}=1x-3$$

10)

$$\frac{-5x-9}{4}+\frac{3x-5}{4}=-1x-1$$

11)

$$\frac{-4x-9}{-5}+\frac{9x-1}{4}=3x-7$$

12)

$$\frac{-7x-5}{-4}+\frac{-5x-7}{-4}=2x+9$$

13)

$$\frac{8x-7}{2}+\frac{-6x-5}{2}=2x-2$$

14)

$$\frac{-6x+4}{2}+\frac{-9x+4}{7}=-5x-6$$

15)

$$\frac{4x+9}{6}+\frac{5x-9}{6}=2x-8$$

16)

$$\frac{-7x+3}{2}+\frac{-4x-4}{4}=3x-7$$