$10x-3=47$

1

$x+9=4x$

3

$x+5=2x+4$

3

$15-2x=20-3x$

1

$4x+6=8x-6$

3

$2x+5=6x-1$

5

$5x-9=3x-1$

1.5

9

$5x=35$

3 1/2

$42+9=21$

3

$3(n+10)=9n$

5

$4(p+9)=10p$

5

$3(28-1)=24$

4.5

$4(y+9)=12y-4$

5

$2(\frac{3x+7}{5})=10$

5

$4(\frac{2x+4}{2})=28$

0.75

$6(k+2)=6(5-3k)$

0.75

$11(4k-5)=0$

4

$\frac{3}{2}-6=3$

$\frac{x}{2}$

7

24

$2(k-1)=10(k-2)$

1

4 1/6

4

$\frac{3x}{4}+1=4$

8

$3(\frac{x+7}{3})=15$

6

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

3

1.5

5

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

$\frac{5}{4}$

0.5

$\frac{3x+5}{4}=2$

1

12

$\frac{x}{3}+5=9$

$2(k-1)=10(k-2)$

4.5

4 1/6

5 1/2

$6x+5=2x+7$

$12-19k=6-4k$

6

$2(x+3)=13$

$3(\frac{3}{2}-2)=3$

0.33

$2(\frac{1}{5}x+10)=22$