$-7 = x + 11$

$0 = x + 3{,}5$

$5.(x-2)+3 = 4.(x+6)-25$

$2.(x+3)-4 = 3.(x-1)+2$

$7.(x-1)+5.(-x+3) = 4$

$3\cdot(x+1) = 2\cdot(x+5)$

$5\cdot(2x+1) = 3\cdot(3x+5)-11$

$3\cdot(2x-5)-2\cdot(1-2x) = 3\cdot(3x-2)+7$

$7\cdot(x-2)+3\cdot(2+3x) = 4\cdot(3x-4)+3\cdot(x+5)$

$3\cdot(x+1)-2\cdot(4-x) = 5\cdot(x+2)-(x-7)$

$7\cdot(5x+2)-6\cdot(4x-2) = 9\cdot(7x-2)-5\cdot(5x+2)$

$3\cdot(4x-3)-4\cdot(2x+1) = 2\cdot(3x-11)-3\cdot(x+7)$

$17-5\cdot(5x-6) = 50-7\cdot(7x-3)$

$9z-5+3z-19=0$
$5z-16-3z=4z+5$
$3\cdot(2z-3)=(z+1)$
$4\cdot(7-3z)=-(2z-5)$

$4z-12-5z=2z+4$
$5z-8+4z-19=0$
$7\cdot(4-3z)=-(11z-1)$
$6\cdot(3z-2)=4\cdot(z+1)$

$2+2z=12$

$10-10x=120$

$10+2x=x+45$

$x+28=12+2x$

$3z-8=z+6$

$16+7s=4s+22$

$2x-1=-17$

$5x+7=2$

$-\frac{1}{2}x=6$

$2x-8=42$

$2y-14=y+3$

$16y-12=37+2y$

$26-y=4y+11$

$3a-5=a+4$

$4x-5=2x-1$