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| Solve $x+14=40$ | Solve $3x-2=34$ |
| Solve $5x-3=17$ | Solve $2x=50$ |
| Solve $3-7x=24$ | Solve $5(x+5)+3=13$ |
| Solve $x+20=2(x+6)$ | Solve $4x-40=10-x$ |
| Solve $5x-4 = 1+6x$ | Solve $3\left(2x – 7\right)=15$ |
| Solve $48+x=12+5x$ | Solve $5x+12=12x-9$ |
| Solve $3(x-2)+4=10+x$ | Solve $5(x-4)+25=0$ |
| Solve$ 8x-1=6x-5$ | Solve $3\left(2x+5\right)+x=2(2-x)+2$ |
| Solve $3x-21=3-x$ | Solve $\frac{2x}{5}=12$ |
| Solve $\frac{2x-8}{6}=3$ | Solve $\frac{x+3}{4}=\frac{3(x-1)}{6}$ |
| To get the code, add all your answers together.  |