

One Step Algebra Equations (Easy)

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|---------------------------------|---|---|--------------------------------|--------------------------------|
| IX $3n=15$ 5 | $2n=10$ | X $8-7=1$ 1 | XI $3+10=13$ 13 | II n $10n=80$ |
| I $n+7=58$ 51 | XV $\frac{n}{4} = \frac{16}{1}$ 64 | XII $\frac{n}{4} = \frac{16}{1}$ 64 | XIII n $12n=34$ | XIV $12n=34$ |
| VI 15 $\frac{n}{5} = 3$ | V $2n=22$ $\frac{n}{4} = \frac{9}{1}$ 36 | III $n-9=0$ 9 | IV n $\frac{n}{5} = 6$ | VII $20n=0$ 0 |
| VIII $\frac{n}{5} = 3$ 15 | VII $20n=0$ 0 | XIII $\frac{n}{7} = 3$ 21 | XVI $\frac{n}{5} = 6$ 30 | XVI $\frac{n}{5} = 6$ 30 |