

One Step Algebra Equations (Easy)

IX $3n=15$ 5	$2n=10$	X $8-7=1$ 1	XI $3+n=6$ 3	II $n$
I $n-7=58$	$\frac{n}{4} = \frac{8}{12}$	XV 11	XII $\frac{n}{4} = \frac{8}{12}$	XIV $10n=60$ 12n=34
VI 15	$2n=22$ 11	V $\frac{n}{4} = \frac{8}{12}$ 8	III 48	IV 48
$\frac{n}{5} = 4$ VIII	$20n=0$	VII 25	$\frac{n}{7} = 3$ 21 XIII	$\frac{n}{8} = 6$ 48 XVI