



Jan 21-8:55 AM

Infinite Algebra 1 Name \_\_\_\_\_

One-Step Equations Date \_\_\_\_\_ Period \_\_\_\_\_

Solve each equation.

1) $26 = 8 + v$	2) $3 + p = 8$
3) $15 + b = 23$	4) $-15 + n = -9$
5) $m + 4 = -12$	6) $x - 7 = 13$
7) $m - 9 = -13$	8) $p - 6 = -5$
9) $v - 15 = -27$	10) $n + 16 = 9$
11) $-104 = 8x$	12) $14b = -56$
13) $-6 = \frac{b}{18}$	14) $10n = 40$

Apr 5-2:30 PM

Infinite Algebra 1	Name _____
One-Step Equations	Date _____ Period _____
Solve each equation.	
1) $26 = 8 + v$ {18}	2) $3 + p = 8$ {5}
3) $15 + b = 23$ {8}	4) $-15 + n = -9$ {6}
5) $m + 4 = -12$ {-16}	6) $x - 7 = 13$ {20}
7) $m - 9 = -13$ {-4}	8) $p - 6 = -5$ {1}
9) $v - 15 = -27$ {-12}	10) $n + 16 = 9$ {-7}
11) $-104 = 8x$ {-13}	12) $14b = -56$ {-4}
13) $-6 = \frac{b}{18}$ {-108}	14) $10n = 40$ {4}

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