$\qquad$

Patterning and Algebra Unit 2 Line Master 13a

One-Step Equations
Answers

| $4 x=44$ <br> $x=11$ | $37-y=18$ <br> $y=19$ |
| :---: | :---: |
| $p+19=41$ <br> $p=22$ | $8=n \div 7$ <br> $n=56$ |


| $r \times 9=63$ <br> $r=7$ | $s-11=38$ <br> $s=49$ |
| :---: | :---: |
| $27=14+t$ <br> $t=13$ | $96 \div v=12$ <br> $v=8$ |

\(\left.\left.$$
\begin{array}{|c|c|}\hline 75=5 u \\
u=15\end{array}
$$ \right\rvert\, \begin{array}{c}25=49-w \\

w=24\end{array}\right\}\)\begin{tabular}{c}
$80 \div m=16$ \\

| $13+y=42$ |
| :---: |
| $y=29$ | \\

\hline
\end{tabular}

$\qquad$

Patterning and Algebra
Unit 2 Line Master 13 b
Two-Step Equations and Inequalities Answers
\(\left.\left.$$
\begin{array}{|c|c|}\hline 3 x+2=32 \\
x=10\end{array}
$$ \right\rvert\, \begin{array}{c}47-y=15+7 \\

y=25\end{array}\right]\)| $5=n \div 15$ |
| :---: |
| $n=75$ |
| $h>31$ |

\(\left.$$
\begin{array}{|c|c|}\hline 7 a=42 \\
a=6\end{array}
$$ \begin{array}{c}24+39=9 \times b \\

b=7\end{array}\right]\)| $51-21=c+18$ |
| :---: |
| $c=12$ |

\(\left.$$
\begin{array}{|c|c|}\hline 39=7 e+4 \\
e=5\end{array}
$$ \quad \begin{array}{c}g-13=42 \div 6 \\

g=20\end{array}\right]\)| $78=13 \times h$ |
| :---: |
| $h=6$ |

