

NAME: _____

P.I. A.A.6: Analyze and solve verbal problems whose solution requires solving a linear equation in one variable

1. Describe a situation that you can model with the equation $16n + 150 = 278$.

Answers may vary. Sample: Ken bought trees for \$16 each and \$150 worth of mulch. His total bill was
[1] \$278. How many trees did he buy?
