$\qquad$

## Writing Expressions

Write an expression to represent each situation.


1. Jeff bought $\boldsymbol{p}$ packs of cards that contain 5 cards each to add to his 154-card collection.
2. Bruce brought 25 apples and Jenn brought 19 apples to split equally with the $\mathbf{g}$ group.
3. Kris has 5 gift bags that she filled with $\boldsymbol{s}$ stickers and $\boldsymbol{t}$ toys each.

# Preview 

Please log in to download the printable version of this worksheet.
7. Penny purchased 3 tickets for a concert that were discounted by $\$ 15$ each.
8. Shirley and Janet have a rock collection together. Janet collected 3 times the $r$ rocks Shirley collected.
9. Simon received a action figures to go with the 17 figures in his collection. He split them evenly to play with his $\boldsymbol{f}$ friends. $\qquad$
10. George practices his instrument 4 days a week for $\boldsymbol{h}$ hours. This week, he wanted to put in 9 extra hours. $\qquad$

## ANSWER KEY

## Writing Expressions

Write an expression to represent each situation.


1. Jeff bought $\mathbf{p}$ packs of cards that contain 5 cards each to add to his 154-card collection.
$5 p+154$
$25+19$

Please log in to download the printable version of this worksheet.
10. George practices his instrument 4 days a week for $\boldsymbol{h}$ hours. This week, he wanted to put in 9 extra hours.

