1. Writing Expressions

Write an algebraic expression to match the phrase/situation.

2. Writing Expressions

Write an algebraic expression to match the phrase/situation.

Preview

Please log in to download the printable version of this worksheet.
5. **Writing Expressions**

Write an algebraic expression to match the phrase/situation.

6. **Writing Expressions**

Write an algebraic expression to match the phrase/situation.

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**Preview**

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chickens.
9. Writing Expressions
Write an algebraic expression to match the phrase/situation.

10. Writing Expressions
Write an algebraic expression to match the phrase/situation.

Preview
Please log in to download the printable version of this worksheet.
13. **Writing Expressions**
Write an algebraic expression to match the phrase/situation.

14. **Writing Expressions**
Write an algebraic expression to match the phrase/situation.

Preview
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17. Writing Expressions
Write an algebraic expression to match the phrase/situation.

18. Writing Expressions
Write an algebraic expression to match the phrase/situation.

Preview
Please log in to download the printable version of this worksheet.
Write an algebraic expression to match the phrase/situation.

Preview
Please log in to download the printable version of this worksheet.
Preview
Please log in to download the printable version of this worksheet.
29. Writing Expressions
Write an algebraic expression to match the phrase/situation.

30. Writing Expressions
Write an algebraic expression to match the phrase/situation.

Preview
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Task Cards: Writing Expressions

1. _____________
11. _____________
21. _____________

7. _____________
17. _____________
27. _____________

10. _____________
20. _____________
30. _____________

Preview
Please log in to download the printable version of this worksheet.
<p>| | | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>( \frac{a + b}{3} )</td>
<td>11.</td>
<td>( 15n - 11 )</td>
</tr>
<tr>
<td>21.</td>
<td>( f + 3f )</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10.</td>
<td>( 280 + 50m )</td>
<td>20.</td>
<td>( \frac{5x}{4} )</td>
</tr>
<tr>
<td>30.</td>
<td>( \frac{12}{y} - 7 )</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Task Cards: Writing Expressions

This file contains 30 writing expressions task cards.
Each card has a phrase or situation on it. Students will write algebraic expressions to match each of them.

There are countless ways to use task cards in your classroom.

7. Extra Help
Have a parent, friend, or volunteer sit with individual students who need extra help. They can practice by solving the problems on the task cards together.