

Lesson 4.1: Writing Expressions with Parentheses

Targets

1. I can evaluate expressions with parentheses.
2. I can write expressions with parentheses.

Constructing Numerical Expressions

First, attempt this problem on your own. Then watch the video and copy the notes.

Alan found 4 marbles to add to his 5 marbles currently in his pocket. He then had a competition with his friends and tripled his marbles. Write a numerical expression to model this situation without performing any operation.

Your attempt:

Video Notes:

Evaluating Expressions with and without Parentheses

First, attempt this problem on your own. Then watch the video and copy the notes.

Your attempt:

$$(8 - 3) \cdot 8 - 3 =$$

Video Notes:

$$(8 - 3) \cdot 8 - 3 =$$

Khan Activity: Evaluating Expressions with Parentheses

Complete this activity on Khan.

Khan Activity: Creating Expressions with Parentheses

Complete this activity on Khan.

Exit Ticket

1. Have all your notes filled out above.
2. Complete the following Khan Academy Activities:
 - a. Evaluating Expressions with Parentheses
 - b. Creating Expressions with Parentheses