



Independent Practice

6th Grade - Readiness Standard 1 - 5.OA.1

Learning Target: I will evaluate number expressions using parentheses

Title of Game: Who's Value is Greater?

Number of Players: 2

Objective: To draw the number expression with the greatest value.

Materials: 1 set of Problem cards and 1 recording sheet per player.

Directions:

- Shuffle the Problem cards and place them in the pile face down.
- Each player flips over a Problem card and records their expression on the recording sheet.
- Each player evaluates their number expression and how they evaluated it.

"First, I ..."

"Then, I ..."

"The value of my number expression is ____."

- The player with the greatest value circles their expression on their recording sheet.
- Begin the next round by each player flipping over the next card from their pile.
- The winner of the game is the player with the most problems circled.

Player 1

Player 2



Name _____ Date _____

Learning Target: I will evaluate number expressions using parentheses

Independent Practice: Who's Value is Greater? (Recording Sheet)

Round 1	Round 2
Round 3	Round 4
Round 5	Round 6
Round 7	Round 8



Number Expression Cards (Set A)

6th Grade - Readiness Standard 1 - 5.OA.1

$$12 - 6 - 1$$

Set A

$$12 - (6 - 1)$$

Set A

$$12 \div 6 - 2$$

Set A

$$12 \div (6 - 2)$$

Set A

$$10 - 6 + 1$$

Set A

$$10 - (6 + 1)$$

Set A

$$4 + 2 \times 5 - 3$$

Set A

$$(4 + 2) \times (5 - 3)$$

Set A

$$6 + 8 \div 4 - 2$$

Set A

$$(6 + 8) \div (4 - 2)$$

Set A



Number Expression Cards (Set B)

6th Grade - Readiness Standard 1 - 5.OA.1

$$15 - 4 - 1$$

Set B

$$15 - (4 - 1)$$

Set B

$$15 \div 5 - 2$$

Set B

$$15 \div (5 - 2)$$

Set B

$$15 - 5 + 3$$

Set B

$$15 - (5 + 3)$$

Set B

$$5 + 1 \times 7 - 2$$

Set B

$$(5 + 1) \times (7 - 2)$$

Set B

$$7 + 9 \div 3 - 1$$

Set B

$$(7 + 9) \div (3 - 1)$$

Set B



Number Expression Cards (Set C)

6th Grade - Readiness Standard 1 - 5.OA.1

$$18 - 8 - 1$$

Set C

$$18 - (8 - 1)$$

Set C

$$18 \div 6 - 3$$

Set C

$$18 \div (6 - 3)$$

Set C

$$18 - 8 + 2$$

Set C

$$18 - (8 + 2)$$

Set C

$$6 + 2 \times 8 - 1$$

Set C

$$(6 + 2) \times (8 - 1)$$

Set C

$$7 + 8 \div 4 - 1$$

Set C

$$(7 + 8) \div (4 - 1)$$

Set C