



Independent Practice (You Do)

3rd Grade - Readiness Standard 5 - 2.OA.2b

Learning Target: I will subtract numbers within 20

Title of Game: “Whose Difference is Greater?”

Number of Players: 2

Objective: To be the player with the most cards at the end of the game.

Materials:

- Subtraction Problem Cards
 - Player 1 gets set A
 - Player 2 gets Set B

Directions:

- Each player shuffles their cards and places them face down in a pile.
- Player 1: Flip over the top card, say the problem and the “think add to subtract” equation to find the answer.
Example for $12 - 8$: “Since $8 + 4 = 12$, then $12 - 8 = 4$ ”
or
“8 plus what is 12...8 + 2 is 10 and 2 more is 12...4”
- Player 2: Flip over the top card, say the problem and the “think add to subtract” equation to find the answer.
Example for $14 - 9$: “Since $9 + 5 = 14$, then $14 - 9 = 5$ ”
or
“9 plus what is 14...9 + 1 is 10 and 4 more is 14...5”
- The player with the greater difference takes both cards
- Repeat until all cards have been played

Decide the Winner:

- At the end of the game, the teacher flips a coin
 - If the coin lands **heads up**, the winner is the player with the **greater** number of cards
 - If the coin lands **tails up**, the winner is the player with the **lesser** number of cards



Subtraction Problem Cards (Set A)

3rd Grade - Readiness Standard 5 - 2.OA.2b

$11 - 9 = \underline{\quad}$

Set A

$13 - 9 = \underline{\quad}$

Set A

$14 - 9 = \underline{\quad}$

Set A

$16 - 9 = \underline{\quad}$

Set A

$11 - 8 = \underline{\quad}$

Set A

$12 - 8 = \underline{\quad}$

Set A

$14 - 8 = \underline{\quad}$

Set A

$15 - 8 = \underline{\quad}$

Set A

$12 - 7 = \underline{\quad}$

Set A

$14 - 7 = \underline{\quad}$

Set A



Subtraction Problem Cards (Set B)

3rd Grade - Readiness Standard 5 - 2.OA.2b

$12 - 9 = \underline{\quad}$

Set B

$15 - 9 = \underline{\quad}$

Set B

$17 - 9 = \underline{\quad}$

Set B

$12 - 8 = \underline{\quad}$

Set B

$14 - 8 = \underline{\quad}$

Set B

$16 - 8 = \underline{\quad}$

Set B

$13 - 7 = \underline{\quad}$

Set B

$14 - 7 = \underline{\quad}$

Set B

$11 - 6 = \underline{\quad}$

Set B

$12 - 6 = \underline{\quad}$

Set B