## Independent Practice (You Do)

$7^{\text {th }}$ Grade - Readiness Standard 1 - 6.NS. 1

Learning Target: I will multiply and divide fractions
Readiness for solving 1-step algebraic equations

## Title of Game: Play "Multiplication and Division Match-up!"

Number of Players: 2

Objective: To match your answer cards to unknown problem cards.

## Materials:

> 1 set of Problem and Answer cards per group
> 1 recording sheet per player

## Set-up:

> Deal all 10 Problem cards face down in a row.
$>$ Deal 5 Answer cards face up to each player.

## Directions:

$>$ Player 1 goes first

- Take a card from the row of face down Problem cards and turn it face up
- Write the problem on the recording sheet
- And, find the answer in simplest form
> If Player 1 has the Answer card, place it face up on top of the Problem card, take both cards and say:
"The answer to $\qquad$ is equal to $\qquad$ ."
$>$ If Player 1 does not have the answer to the Problem card, turn the Problem card back over.
$>$ Players 1 and 2 alternate turns. The winner is the first player to match all 5 of their cards.

Names
Date $\qquad$
$\square$

## Problem Cards (Set A)

$7^{\text {th }}$ Grade - Readiness Standard 1 - 6.NS. 1

Storage Suggestions: Copy the Problem (Set A) cards and Answer (Set A) cards in two different colors.
Store 1 set of each in a sealable bag for each pair of students.


## Answer Cards (Set A)

$7^{\text {th }}$ Grade - Readiness Standard 1-6.NS. 1

Storage Suggestions: Copy the Problem (Set A) cards and Answer (Set A) cards in two different colors.
Store 1 set of each in a sealable bag for each pair of students.


## Problem Cards (Set B)

$7^{\text {th }}$ Grade - Readiness Standard 1-6.NS. 1

Storage Suggestions: Copy the Problem (Set B) cards and Answer (Set B) cards in two different colors.
Store 1 set of each in a sealable bag for each pair of students.


## Answer Cards (Set B)

$7^{\text {th }}$ Grade - Readiness Standard 1-6.NS. 1

Storage Suggestions: Copy the Problem (Set B) cards and Answer (Set B) cards in two different colors.
Store 1 set of each in a sealable bag for each pair of students.


