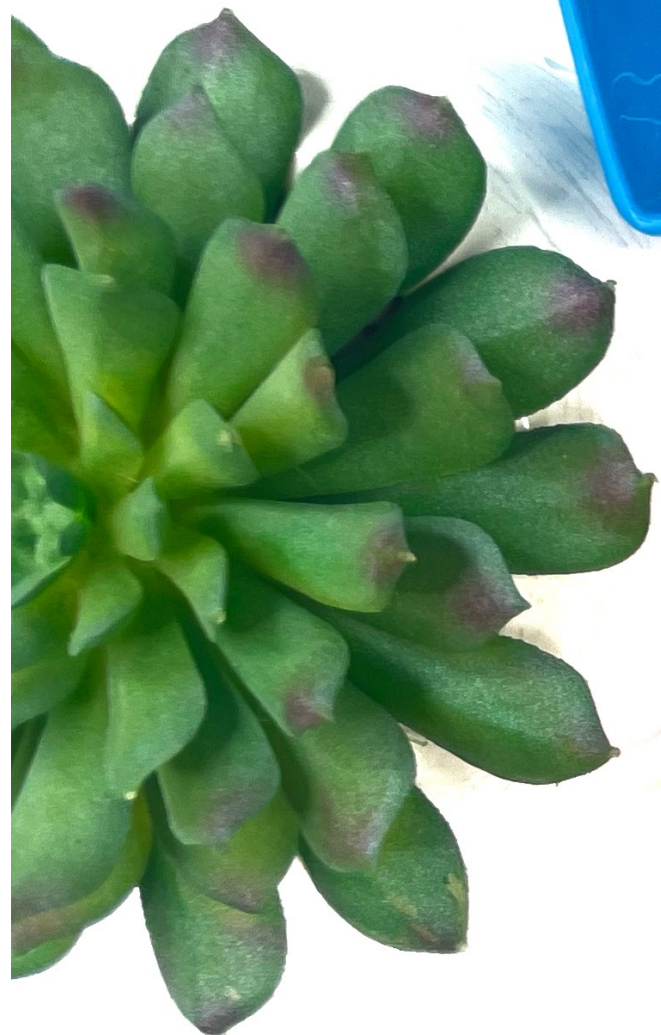


Equivalent Rational Numbers

Rational Numbers in Equivalent Forms

SCROLL
to take a look inside!

20 Problems Included:



7 - Rewrite the rational number provided as a percentage.

50

2 - Rewrite the rational number provided as a fraction.

3

19 - Rewrite the rational number provided as a percentage.

100

3 - Rewrite the rational number provided as a percentage.

4

14 - Rewrite the rational number provided as a fraction.

2

15 - Rewrite the rational number provided as a percentage.

63

18 - Rewrite the rational number provided as a fraction.

12

11 - Rewrite the rational number provided as a percentage.

120

1 - Rewrite the rational number provided as a square root.

2

13 - Rewrite the rational number provided as a square root.

9

17 - Rewrite the rational number provided as a square root.

3

10 - Rewrite the rational number provided as a fraction.

4

6 - Rewrite the rational number provided as a fraction.

10

5 - Rewrite the rational number provided as a square root.

6

9 - Rewrite the rational number provided as a square root.

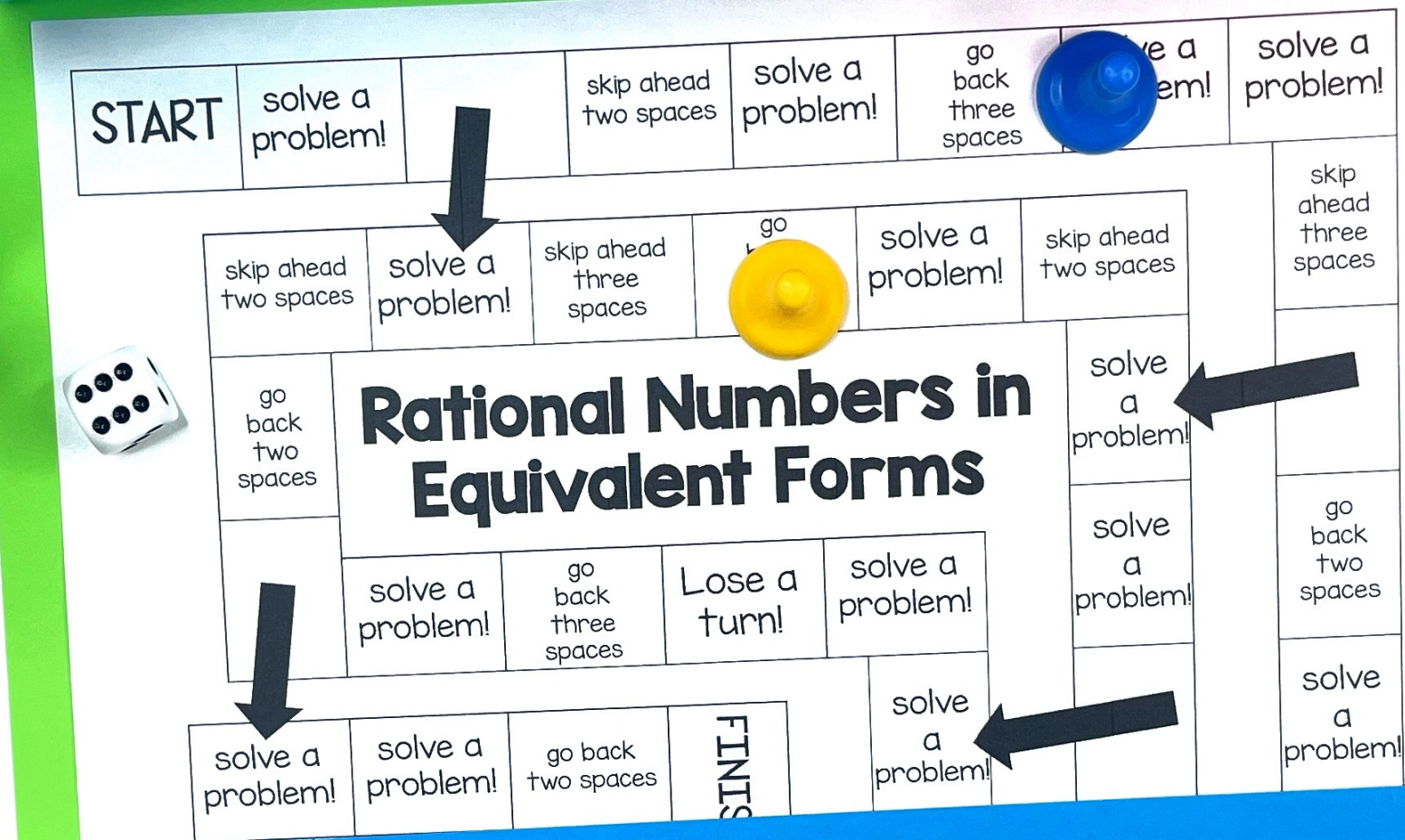
8

You'll Receive

- ★ Teacher Tips
- ★ Student Directions
- ★ Printable Math Board Game
- ★ Recording Sheet
- ★ Answer Key



Student Recording Sheet



Name: _____

Rational Numbers in Equivalent Forms Recording Sheet

1	$\sqrt{4}$	2	$\frac{3}{1}$ or $\frac{9}{3}$ or...	3	4%	4	$1\frac{12}{3}$
5	$\sqrt{36}$	6	$\frac{10}{1}$	7	50%		$6\frac{7}{7}$
9		10		11			
13		14		15			

HAPPY TEACHERS SAID...

“ This was a hit during centers. All students were engaged, and better yet – learning! Love this! ”

“ My students love playing games and a simple, easy prep game like this is a great addition to math centers, early finisher activities, and review days. ”

“ These are great for small group stations! What a fun task card adaptation. Students get to play a fun and competitive board game, but they also get to practice learning. Plus, the recording sheet makes it easy to grade and monitor student progress; they aren't just playing they are actively learning and participating with evidence of ability. Great resource! ”

What's the Best Way to Use this Game?

- ✓ Math Centers or Stations
 - ✓ Whole Group Practice
 - ✓ Morning Work
 - ✓ Partner Activity
 - ✓ Early Finisher Tasks
 - ✓ Substitutes

Tips for Playing Math Games:

- ★ Read the directions to the students and model how to play.
- ★ Be prepared with dice/spinner and game pieces for each player (paperclips, pencil top erasers, pieces from another game, etc.)
- ★ Every student should solve every problem – not just the person who rolls.
- ★ Create groups of 2-4 students. The lower number of students means the more focused students are while playing.

Tips for Playing Math Games:

- ★ Remind students that the focus is not playing the game...that's just an added bonus! The focus should be on practicing the math skills.
- ★ Show students how to compare and discuss answers. Did you both get the same answer? If students get different answers, ask them to solve the problem using a different strategy or help coach each other through the problem.

Why Board Games?

Research shows that
challenge-based gamification in
the classroom lead to an increase
of 34.755% in student performance

(ScienceDirect, 2020).

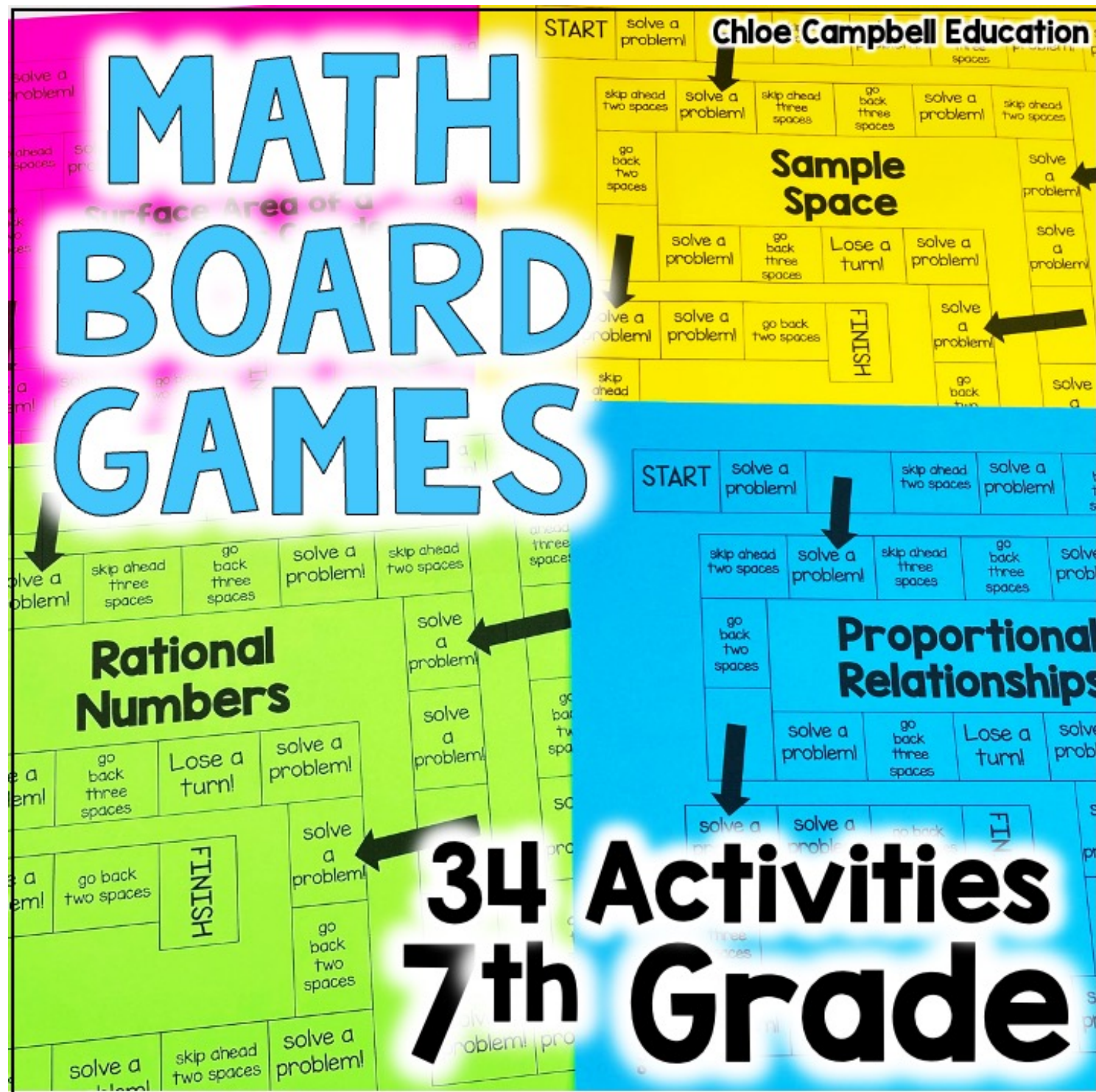
Students
won't
even
realize
they are
learning!



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