

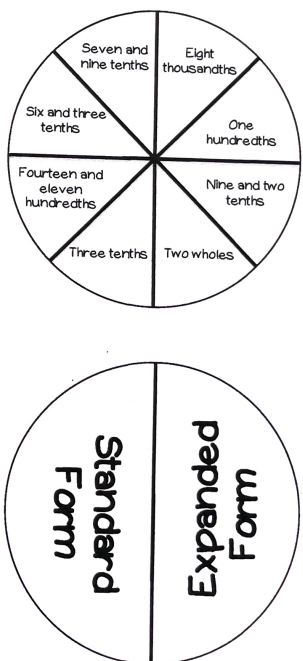
# Searching for ways to keep students engaged while practicing how to write and read decimals? Add these fun activities to your classroom!

Don't spend any more time planning, searching, or brainstorming. Everything you need is in this easy to use download!

Name: \_\_\_\_\_

Standard, Word, Expanded Form - Decimals - A

Word Form	New Form
Two and four tenths	2.4

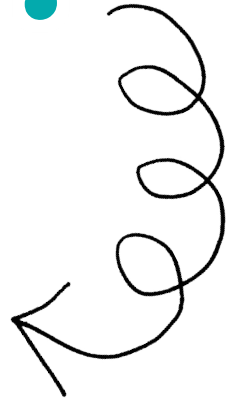


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How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the top spinner first. Write that decimal under the first column (word form). Spin the paperclip in the second spinner, then write the decimal in the new form (either standard or expanded form).

# WHAT'S INCLUDED?

- Teacher Tips
- Directions Page
- 9 no-prep printable decimals games:
  - Decimals to the Tenth (Word and Expanded)
  - Decimals to the Hundredth (Word and Expanded)
  - Decimals to the Thousandths (Word and Expanded)
  - Decimals to the Tenths (Standard and Expanded)
  - Decimals to the Hundredth (Standard and Expanded)
  - Decimals to the Thousandths (Standard and Expanded)
  - Decimals to the Thousandths (Standard and Word)
  - Decimals to the Thousandths (Standard and Word)
  - Decimals to the Thousandths (Standard and Word)



# ENGAGING WRITING DECIMALS ACTIVITIES

## How to Play:

1. Use a paperclip and a pencil to create a spinner.
2. Spin a number in the top circle. Spin in the bottom circle.
3. Write the decimal.
4. Record the answer on the recording sheet.

Standard, Word, Expanded Form - Decimals - C

Name: \_\_\_\_\_

Word Form	New Form
Two and four tenths	2.4
Ten hundredths	0.10

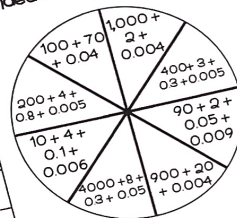
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Standard Form  
Expanded Form

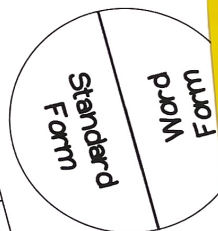
How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the top spinner first. Write that decimal under the first column (word form). Spin the paperclip in the second spinner, then write the decimal in the new form (either standard or expanded form).



## Name:

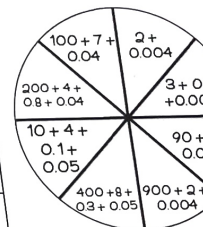
[illegible]

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**How to Play:** Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the first column. Write that decimal under the first column. Spin again.

Name: \_\_\_\_\_ Standard, Word, Expanded Form - Decimal

[illegible]

Spin the spinner by using the tip of a pencil. Spin the paper clip in the first column (word form). Spin the paperclip in the second column (standard or expanded form).

Standard, Word, Expanded Form - Decimals - A

Standard, Word, and Expanded Form

New Form

Two and nineteen thousandths

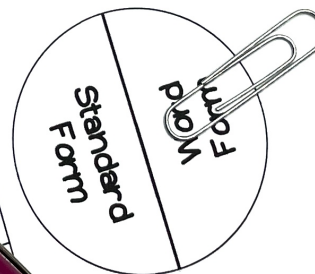
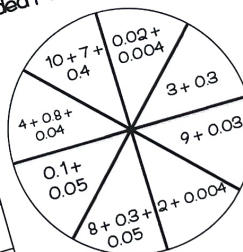
Standard Form:  $0.1 + 0.09$

Word Form: *Sixteen and four tenths*

Expanded Form:  $7 + 0.4$

Spinner fractions:  $10/7$ ,  $0.4$ ,  $4/08$ ,  $0.04$ ,  $0.1$ ,  $0.05$

using the tip of a pencil (or form). Spin 100 times.



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er by using the tip of a pencil. Spin the paper clip in the top spinner (and form). Spin the paperclip in the second spinner, then write (form).

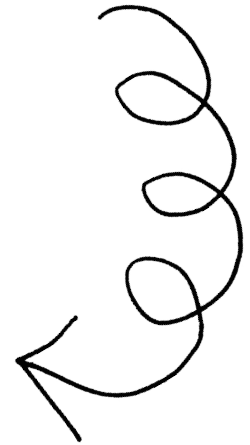
# USE DURING MATH CENTERS



Name:

# IDEAS FOR USE

- Teacher Table Practice
- Whole Group Practice
- During Math Centers/Stations
- Everyone gets the same game to practice
- Everyone gets the skills they need to practice (differentiated)
- Send home to practice with family members
- Morning Work
- Early Finisher Games





# **PURCHASE NOW TO INCREASE STUDENT ENGAGEMENT!**

“What a way to engage students!”

“Great product. Love hands-on learning!”

“The kids love these! Thank you!”

“I love how there are many different ways to use this  
as differentiation!! Thank you!”

“Great activities to review and practice!”



