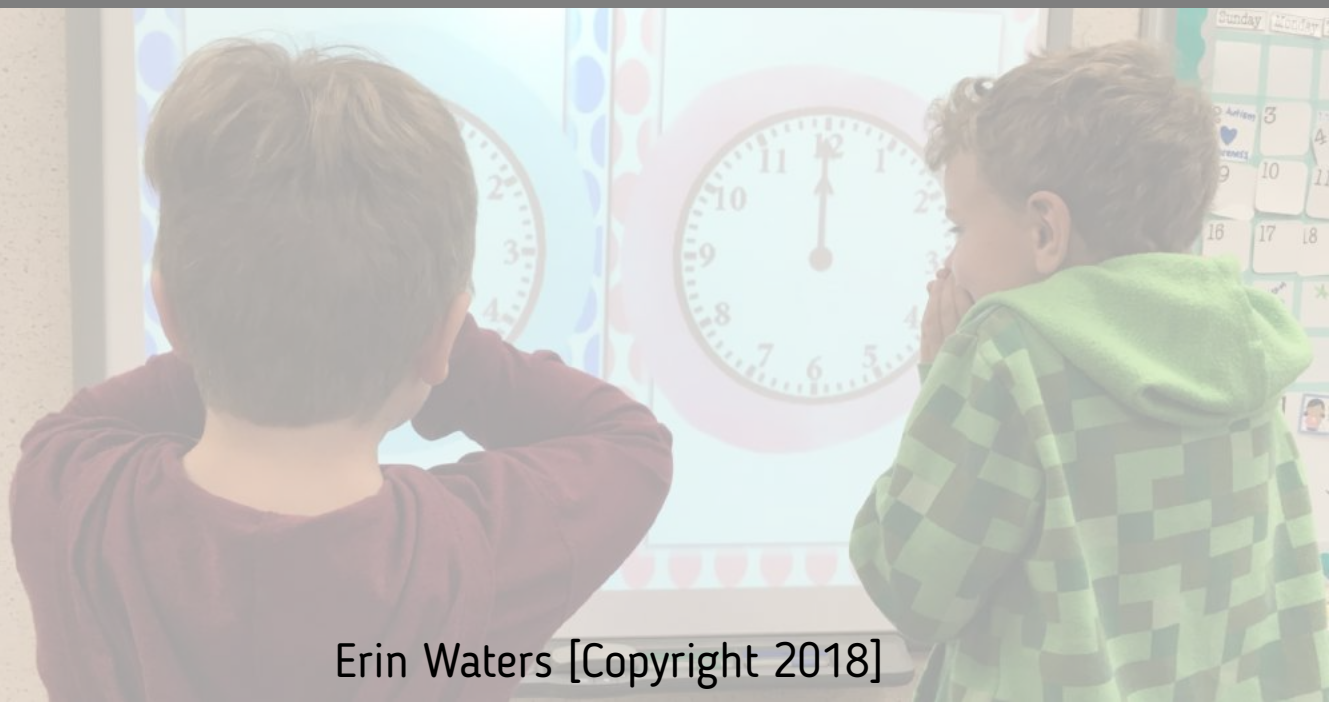


KNOCKOUT CLUB

at a glance



Erin Waters [Copyright 2018]

KNOCKOUT CLUB

How is this different from your regular Knockout games?

These never-before-released games are **seasonal in theme, aligned to grade level pacing guides for timely use, and will be accessible only to members.**

FYI

before you buy

To plan this club, I reviewed pacing guides and standards from multiple sources. From my research, I created this pacing guide. Classrooms across the world are unique, and it is simply impossible to accommodate the instructional schedules of every teacher; however, I have done my best to create a schedule that will fit your classroom in some way, shape or form.

Please note the pacing guides are a schedule of topics to cover each *quarter*; *4-5 skills are covered per month*. Specific themes will be posted in the product listing on Teachers Pay Teachers 1 month prior to the first game being uploaded. **For example**, on February 1st, the March Knockout Club listings will be edited to include the exact themes included in the March games for your grade level.

In the event that a certain month includes a religious holiday (Christmas, Easter, etc.) as a monthly theme, **I will include a holiday-themed game and a non-holiday themed game** to serve as an alternate option. Both games will cover the exact same skill, but the visual theme will be different.

If you have any questions regarding this product line, I welcome e-mails at erin@elementaryedu.com and will do my best to respond within 24 hours.

FYI

before you buy

As a club member, you will have **exclusive access** to these seasonal bundles for **the entire year**. Once a month ends, that club pack will become inactive in my store, but **you** will forever have access to it. In January 2020, all 2019 club games will be re-released as separate listings sold at **full price**.

MONTH-BY-MONTH MEMBERSHIP (SAVE 25%)

- 4 games for every month you buy
- 1 game added per week (every Friday morning, go to *My Purchases* on TPT and re-download the file)
- \$9.00 each month (a \$12.00 value)
- Buy each monthly membership **separately**

or...

YEAR MEMBERSHIP (SAVE 33%):

- 48+ games for the year (each month + 2 miscellaneous packs with year-round themes)
- 1 game added per week (every Friday morning, go to *My Purchases* on TPT and re-download the product)
- \$97 for entire year (a \$144 value)
- Buy the membership **once**

Click one! 

K

1

2

3

KINDERGARTEN

at a glance

SKILLS COVERED IN AUGUST, SEPTEMBER, & OCTOBER CLUB PACKS:

<p>Name shapes (square, circle, triangle, hexagon, rectangle)</p>	<p>Identify shapes as 2D or 3D</p>	<p>Location words (above, below, beside, in front of, behind, next to, between)</p>	<p>Colors</p>
<p>Pre-K review</p>	<p>Count a group of scattered objects (1-10)</p>	<p>Begin counting 1-100</p>	<p>Sort and classify objects</p>

*Themes will be included in the TPT listing 1 month before the first game of the pack is uploaded.

KINDERGARTEN

at a glance

Count by 1	Count by 10	Count on from a number	Count objects in a line or array to 20
Number Identification 1-20	Compare 2 objects: taller/shorter, lighter/heavier, longer/shorter	Identify shapes as 2D or 3D	Count to 100

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KINDERGARTEN

at a glance

<p>Compose numbers</p>	<p>Decompose numbers</p>	<p>Compare 2 numbers</p>	<p>Make 10</p>
<p>Addition fact fluency within 5</p>	<p>Given a number 1-20, count out that many objects</p>	<p>Represent or solve addition problems using objects, drawings, or equations (solutions within 5)</p>	<p>Represent or solve subtraction problems using objects, drawings, or equations (solutions within 5)</p>

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KINDERGARTEN

at a glance

Compare lengths, heights, weights, and capacities of 2 objects	End of year review	Count to 100 by 10	Write numbers to represent 0-20 objects
Decompose within 10 through drawings or equations (2 different ways)	Given a numeral 1-9, make 10	Fluently add (solutions within 5)	Fluently subtract (solutions within 5)
Compose and decompose numbers 11-19 (understand tens and ones)	Identify 3D shapes (cube, cone, sphere, cylinder)	Compare 2D and 3D shapes	Count to 100

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KINDERGARTEN

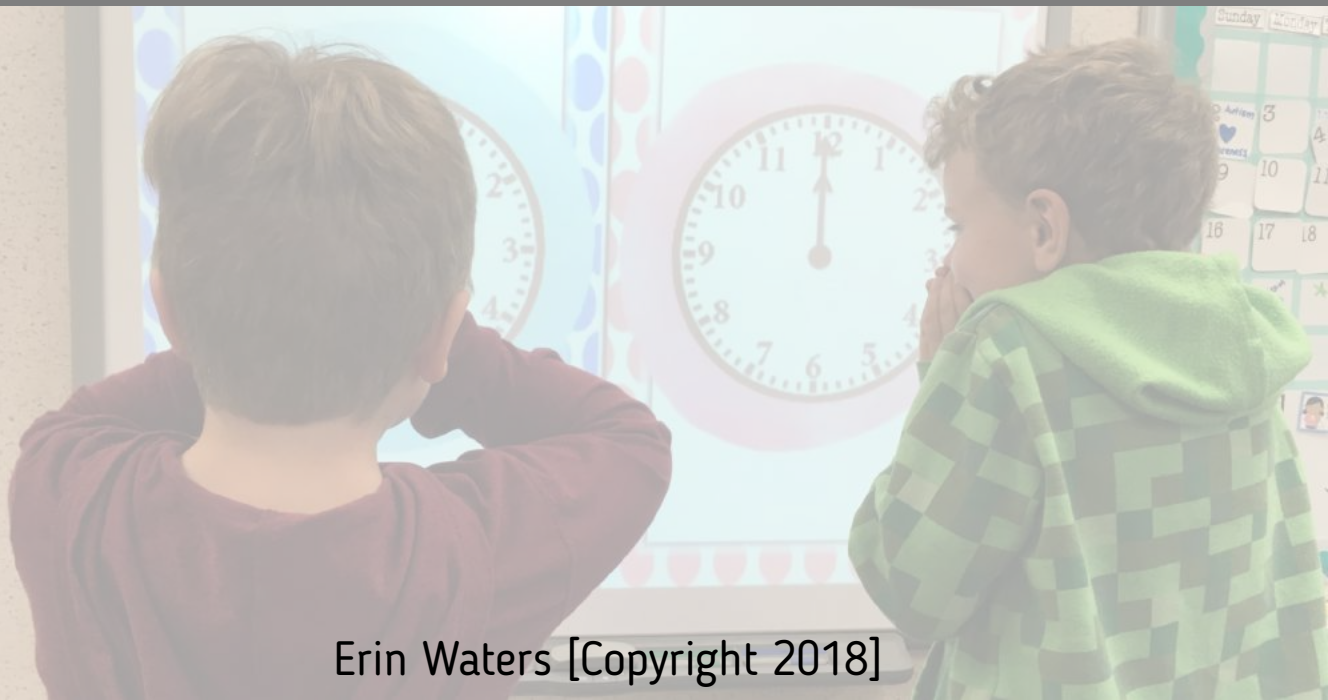
at a glance

These packs (sold as Version 1 and Version 2) take place of the summer months. Each pack will contain 4 games with themes you can use year-round. Skills will be a combination of the skills included in Quarters 1-4. You can use these if you teach summer school or year-round, or you can use these games anytime throughout your school year!

The Miscellaneous packs are included in the yearly membership or can be bought separately as monthly club packs.

KNOCKOUT CLUB

1st Grade



Erin Waters [Copyright 2018]

1ST GRADE

at a glance

Counting to 120	Kindergarten review	Number ID to 120	Shape attributes
Interpreting data	Beginning addition & subtraction within 10	Number sense (10 frames, dice, etc.)	

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1ST GRADE

at a glance

<p>Order 3 objects by length</p>	<p>Compare length of 2 objects</p>	<p>Tell length of an object</p>	<p>Time to the hour</p>
<p>Time to the half hour</p>	<p>Interpret data (picture graph, bar graph, tally graph, table)</p>	<p>Addition & subtraction Within 10</p>	<p>Review</p>

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1ST GRADE

at a glance

Add and subtract within 20	Word problems	3-digit equations	Use unknown addend to subtract
Skip count by 2's and 5's	Understand the equal sign (true/false equations)	Find the unknown number in an equation	Review

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1ST GRADE

at a glance

Place value (Add or subtract 10 from a 2-digit number)	Place value (2-digit number added to a 1-digit number; regrouping and without regrouping)	Place value (2-digit number minus a 1-digit number; regrouping and without regrouping)	Place value; given base ten blocks, tell how many
10 more and 10 less (using 120 chart)	Compare numbers (<, >, =)	Fractions (wholes, halves, and fourths)	Year in Review

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1ST GRADE

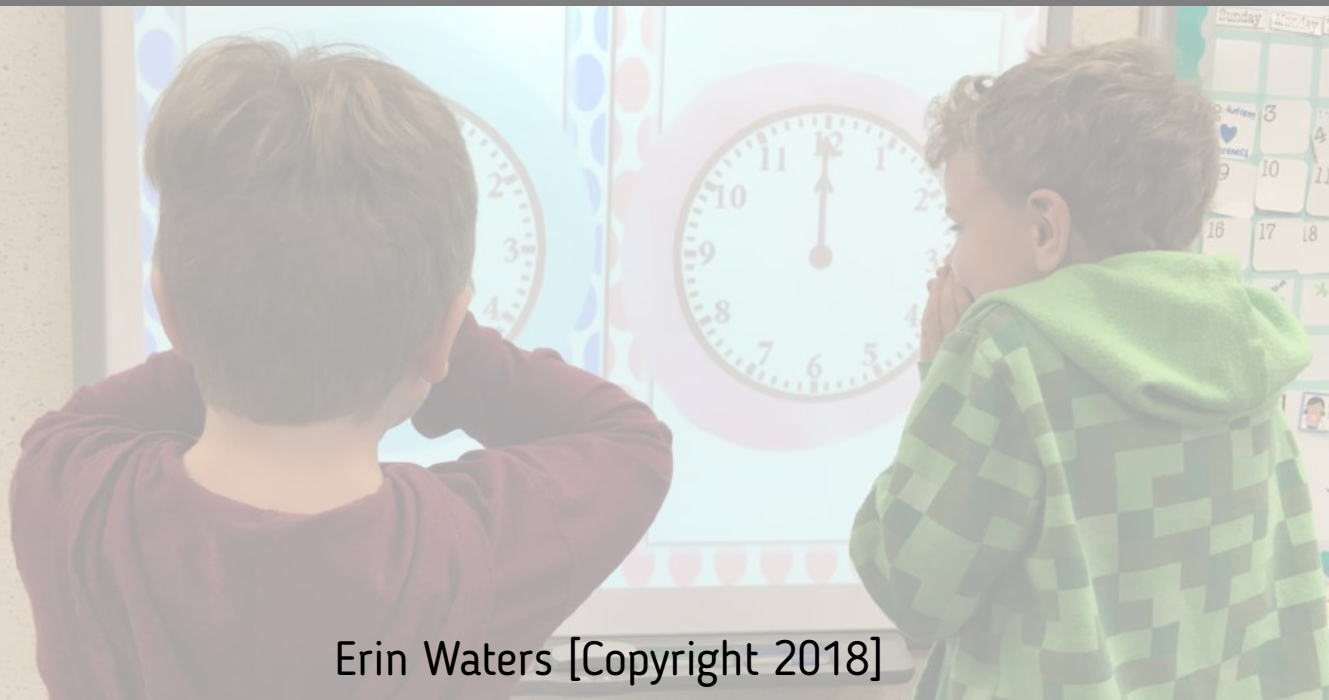
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KNOCKOUT CLUB

2nd Grade



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2nd GRADE

at a glance

<p>3-digit numbers; identifying place value of each digit</p>	<p>1st grade review</p>	<p>Bundle 10's; understand 100's</p>	<p>Skip count by 5's, 10's, and 100's</p>
<p>Place value (standard form, word form, expanded form)</p>	<p>Compare 3-digit numbers (<, >, =)</p>	<p>Bar graphs</p>	

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2nd GRADE

at a glance

Picture graphs	Bar graphs	Addition fluency within 20	Subtraction fluency within 20
Addition fluency within 100	Subtraction fluency within 100	Solve 1- and 2- step problems	Review

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2nd GRADE

at a glance

<p>Tell time to the nearest 5 minutes</p>	<p>Select appropriate tools for measuring</p>	<p>Estimate lengths</p>	<p>Compare lengths</p>
<p>Sums and differences on the number line</p>	<p>Line plots</p>	<p>Measurement word problems</p>	<p>Review</p>

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2nd GRADE

at a glance

Add 4 2-digit numbers	Solve word problems with money	Add and subtract 2 3-digit numbers	Mentally add and subtract 10 and 100
Identify quadrilaterals, triangles, pentagons, hexagons, cubes	Fractions: circles and rectangles	Odd and even numbers	Arrays
			End of year review

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2nd GRADE

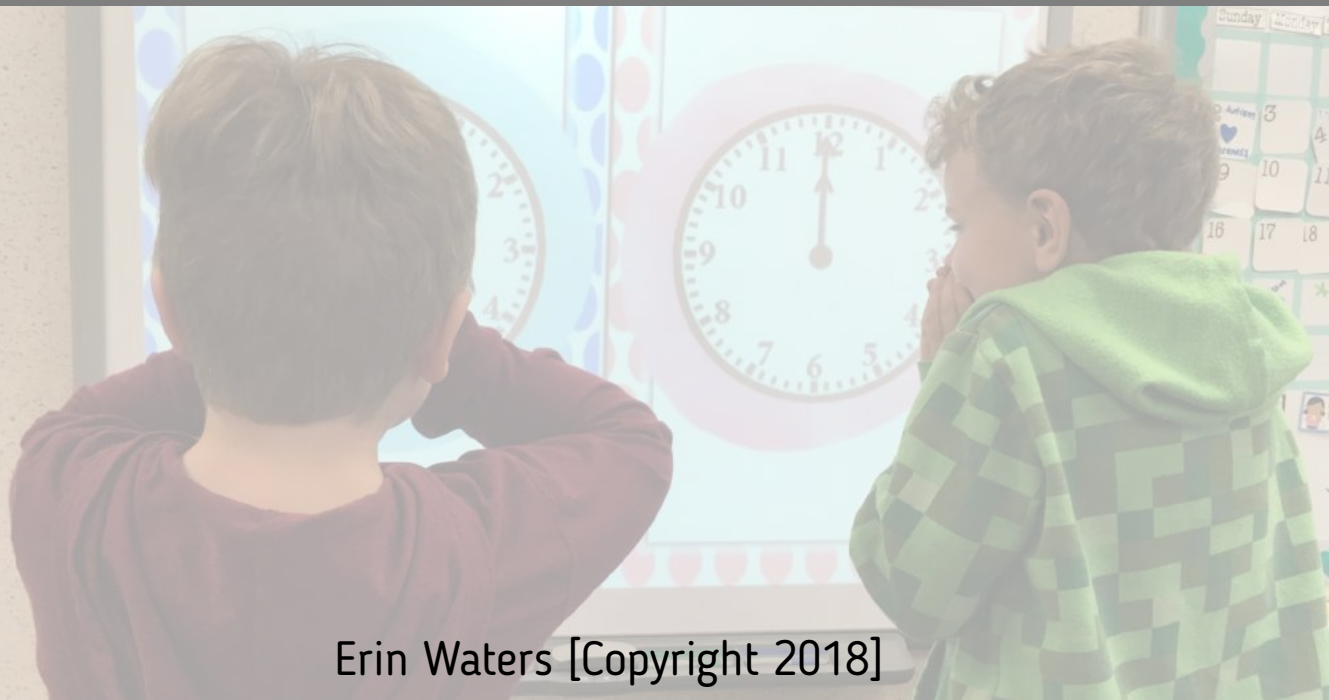
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KNOCKOUT CLUB

3rd Grade



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3rd GRADE

at a glance

Round to nearest 10 and 100	2 nd grade review	Add and subtract to 1,000 using different strategies	Multiply multiples of 10
Find the unknown number in an equation	Beginning multiplication and division facts		

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3rd GRADE

at a glance

Multiplication and division	Multi-step problem-solving	Area of a rectangle (counting square units)	Area of a rectangle (using multiplication)
Area of a rectangle (problem-solving)	Area of 2 rectangles	Picture graphs and bar graphs	Review

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3rd GRADE

at a glance

Classify shapes	Name fractions	Fractions on a number line	Identify equivalent fractions
Whole numbers as fractions	Compare fractions with same numerator or denominator	Review	

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3rd GRADE

at a glance

End of year review	Elapsed time	Elapsed time problem-solving	Measuring liquid, volume, and gas
Find perimeter with unknown sides	Measure length; use line plots	Multiplication and division	

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3rd GRADE

at a glance

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**Need a skill you don't see
here? Please e-mail me at
erin@elementaryedu.com
with your request.
Thank you!**