SEPTEMBER MATH AND LITERACY CENTERS

Sight Words Tic Tac Toe

Roll the sight words die. Read and cover the matching sight word.

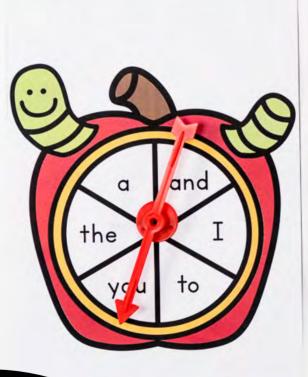
and

ТО

a

VOU

Pre-Primer Set I



Sight Words Set I

CENTERS **KINDERGARTEN**

SEPTEMBER CENTERS

The September Math and Literacy Centers are sure to be a hit with your students! The Fall math and literacy activities are a versatile and engaging way for students to work with a variety of Kindergarten skills and outcomes. Students can complete the activities using printable spinners and cards OR the digital dice. This provides flexibility with teaching in the classroom or with distance learning.

The Fall and Apple centers and activities are a ton of fun and easy to prep.

Each math and literacy center includes:

- colorful activity mats
- worksheets
- printable spinners or cards
- digital dice

To complete the activities, the only supplies you need are small math manipulatives such as math cubes or pencils, markers, and crayons.

SEPTEMBER CENTERS

Included in the September Math and Literacy Centers are:

- 49 colorful math and literacy mats
- 45 worksheets
- 36 virtual dice

The September Math and Literacy Centers theme is <u>Fall and Apples</u>. Skills and outcomes covered include:

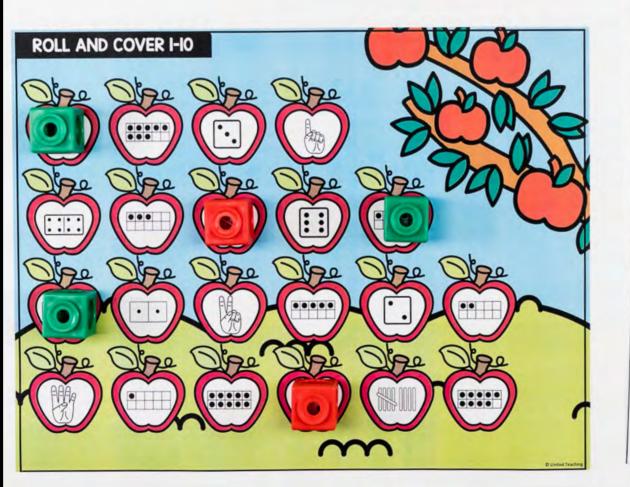
•	Numbers 1-5	•	Letter Identification
•	Numbers 1-10	•	Uppercase and Lowercase Letters
•	Numbers I-20	•	Letter Writing
•	Number Order	•	Syllables
•	Number Words	•	ABC Order
•	Tens and Ones	•	Pre-Primer Sight Words
•	Number Comparison	•	Rhyming Words
•	Subitizing	•	Beginning Sounds
•	Graphing	•	Fall Vocabulary
•	Patterns		
•	2D Shapes		

AUGUST CENTERS

Using these digital dice and activities couldn't be easier! Each digital dice is a PowerPoint presentation. All you need to do is play the slideshow and with the press of a button, click of a mouse, or swipe on a touchpad, the dice will roll on your screen. The best part is that these dice are not limited by six sides like traditional dice.

IN ORDER FOR THE DIGITAL DICE TO WORK, THEY MUST BE PLAYED IN PRESENTATION MODE IN MICROSOFT POWERPOINT. THE DIGITAL DICE ARE COMPATIBLE WITH POWERPOINT MOBILE AND THE DESKTOP VERSIONS OF POWERPOINT (PowerPoint versions 2007 or later AND Macintosh PowerPoint 2013). THE DIGITAL DICE DO NOT WORK IN POWERPOINT FOR THE WEB, GOOGLE SLIDES OR KEYNOTE.

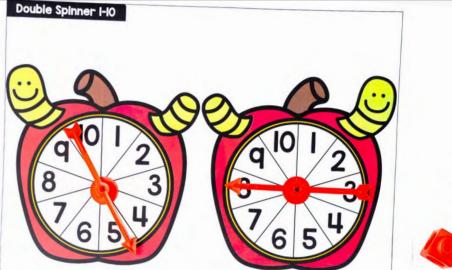
29 KINDERGARTEN MATH AND LITERACY CENTERS

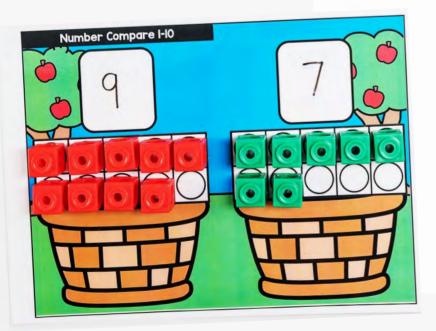


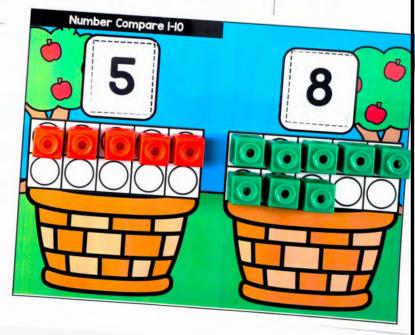


PRINT AND DIGITAL DICE OPTIONS







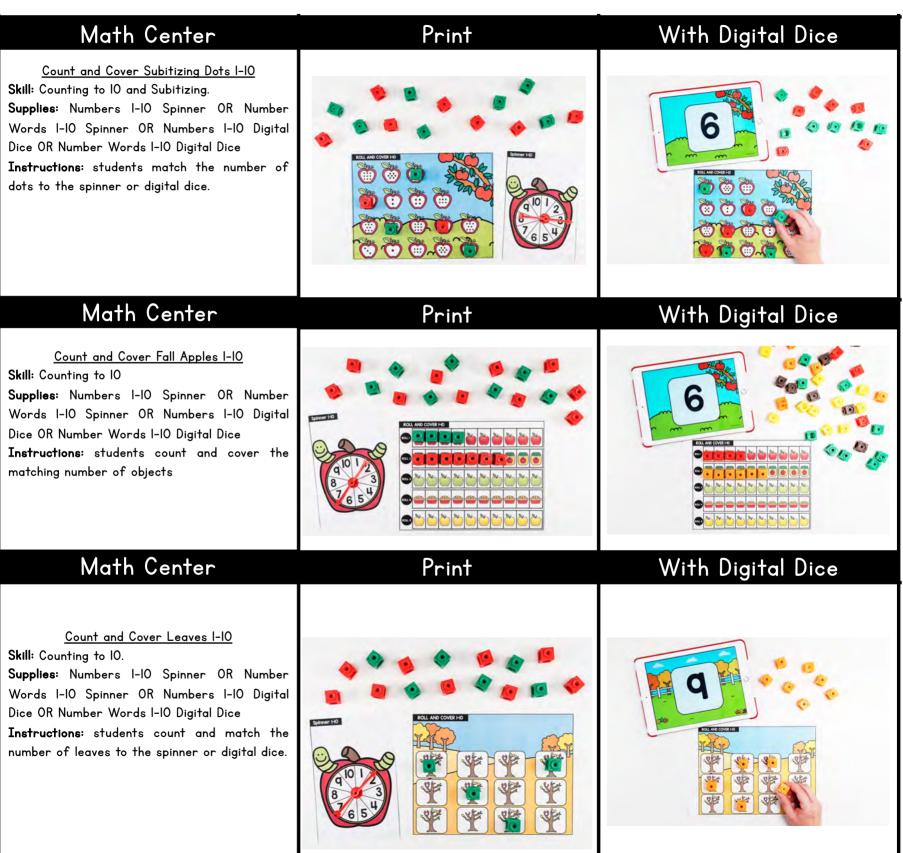


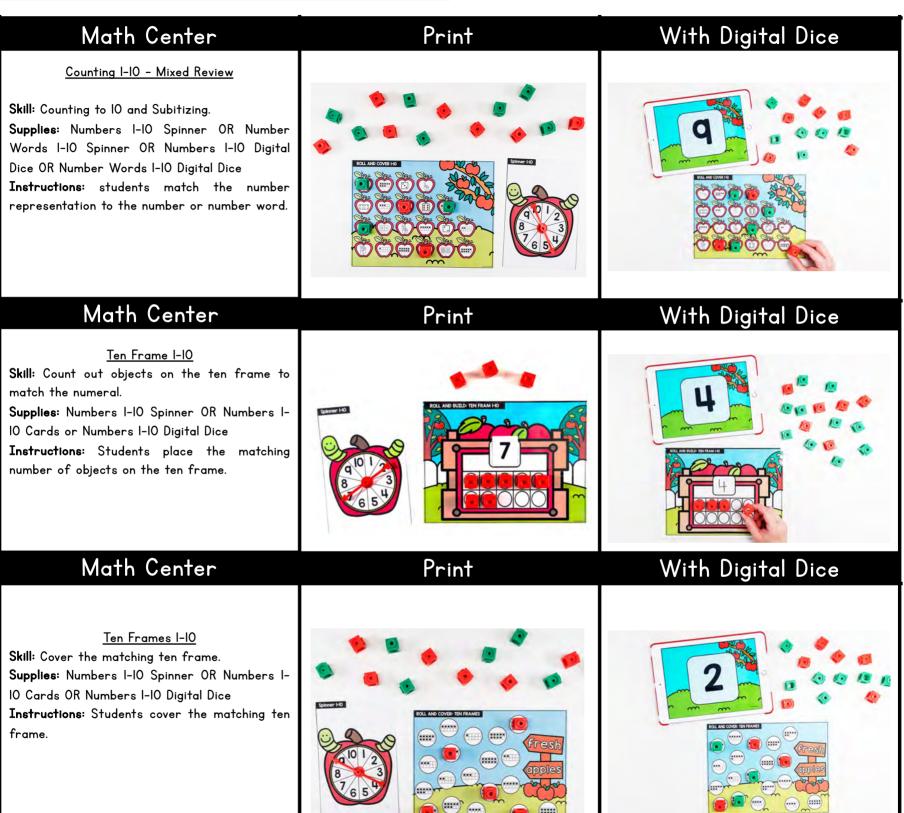
COLOR AND WORKSHEETS

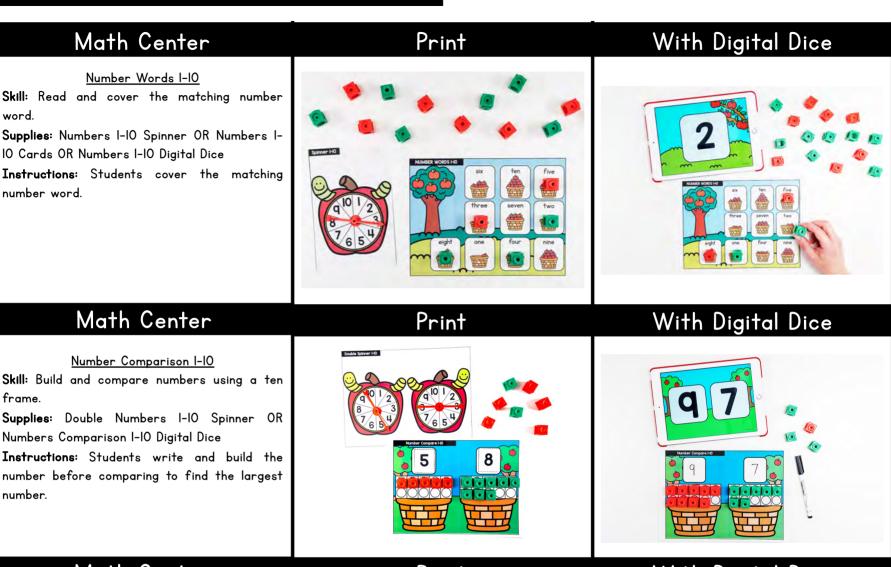


Math Center	Digital Dice Name	Printable Supplies	Standard
Count and Cover Subitizing Dots 1–10	Numbers I-10, Number Words I-10	Number Cards I-10 or Spinner I-10	К.СС.В.Ч, К.СС.В.5
Count and Cover Fall Apples 1–10	Numbers I-10, Number Words I-10	Number Cards I-10 or Spinner I-10	К.СС.В.Ч, К.СС.В.5
Count and Cover Trees with Leavesl – 10	Numbers I-10, Number Words I-10	Number Cards I-10 or Spinner I-10	К.СС.В.Ч, К.СС.В.5
Count and Cover Subitizing I-10	Numbers I-10, Number Words I-10	Number Cards I-10 or Spinner I-10	К.СС.В.Ч, К.СС.В.5
Build a Number: Ten Frame I-10	Numbers I-10	Number Cards I-10 or Spinner I-10	К.СС.В.Ч
Ten Frames I-10	Numbers I-10, Number Words I-10	Number Cards I-10 or Spinner I-10	К.СС.В.Ч, К.СС.В.5
Number Words I-10	Numbers I-10	Number Cards I-10 or Spinner I-10	
Number Comparison I-10	Number Comparison I-10	2x Number Cards I-10 or Double Spinner I-10 Mat	K.CC.C.6, K.CC.C.7
Making 5 Number Bonds	Numbers 1-5	Number Cards I-5 and Spinner I-5	K.OA.A.3
Making 10 Number Bonds	Numbers I-20	Number Cards I-10 and Spinner I-10	K.OA.A.3, K.OA.A.4
Build a Number: Ten Frames I-20	Numbers 1-20	Number Cards I-20	К.СС.В.Ч
Ten Frames I-20	Numbers I-20, Number Words I-20	Number Cards I-20	К.СС.В.Ч, К.СС.В.5
Base Ten Blocks: Tens and Ones	Numbers I-20	Number Cards I-20	K.NBT.A.I
Number Comparison I-20	Number Comparison I-20	2x Number Cards I-20	K.CC.C.6, K.CC.C.7
Number Words II-20	Numbers II-20	Number Cards II-20 or Spinner II-20	
Counting on from I-10	Numbers 1-10	Number Cards I-15 and Spinner I-10	K.CC.A.2
Counting on from II-20	Numbers II-20	Number Cards II-25 and Spinner II-20	K.CC.A.2
Graphing I-10	Graphing Digital Dice	Graphing Spinner	K.MD.B.3
Build an ABBA Pattern	Patterns Digital Dice	Patterns Spinner	
Fall 2D Shapes	2D Shapes Digital Dice	2D Shape Cards	K.G.A.2, K.G.A.3

Literacy Center	Digital Dice Name	Printable Supplies	Standard
Match the Lowercase Letters A-M	Letters A-Z Uppercase A-M	Alphabet Cards A-Z Uppercase	RF.K.I.D
Match the Lowercase Letters N-Z	Letters A-Z Uppercase N-Z	Alphabet Cards A-Z Uppercase	RF.K.I.D
Letter Writing / Tracing	Letters A-Z Tracing Uppercase / Lowercase	Letter Tracing A-Z Uppercase / Lowercase cards	RF.K.I.D
Alphabet Order Uppercase	Letters A-Z Uppercase	Alphabet Cards A-Z Uppercase	RF.K.I.D
Alphabet Order Lowercase	Letters A-Z Lowercase	Alphabet Cards A-Z Lowercase	RF.K.I.D
Fall Syllables	Fall Syllables	Fall Syllables	RF.K.2.B
Rhyming Words Short A	Short A Word Family	Short A Spinner	RF.K.2.A
Rhyming Words Short E	Short E Word Family	Short E Spinner	RF.K.2.A
Rhyming Words Short I	Short I Word Family	Short I Spinner	RF.K.2.A
Rhyming Words Short O	Short O Word Family	Short O Spinner	RF.K.2.A
Rhyming Words Short U	Short U Word Family	Short U Spinner	RF.K.2.A
Beginning Sounds (a, m, t, s)	Beginning Sounds a, m, t, s	Beginning Sounds a, m, t, s spinner	RF.K.3.A
Beginning Sounds (i, f, d, r)	Beginning Sounds i, f, d, r	Beginning Sounds i, f, d, r spinner	RF.K.3.A
Beginning Sounds (o, g, l, h)	Beginning Sounds o, g, l, h	Beginning Sounds o, g, l, h spinner	RF.K.3.A
Beginning Sounds (u, c, b, n)	Beginning Sounds u, c, b, n	Beginning Sounds u, c, b, n spinner	RF.K.3.A
Beginning Sounds (k, v, e, w)	Beginning Sounds k, v, e, w	Beginning Sounds k, v, e, w spinner	RF.K.3.A
Beginning Sounds (j, p, y, x, q, z)	Beginning Sounds j, p, y, x, q, z	Beginning Sounds j, p, y, x, q, z spinner	RF.K.3.A
Sight Words Race Set I	Sight Words Set I	Sight Word Spinner	RF.K.3.C
Sight Words Race Set 2	Sight Words Set 2	Sight Word Spinner	RF.K.3.C
Sight Words Race Set 3	Sight Words Set 3	Sight Word Spinner	RF.K.3.C
Sight Words Race Set 4	Sight Words Set 4	Sight Word Spinner	RF.K.3.C
Sight Words Race Set 5	Sight Words Set 5	Sight Word Spinner	RF.K.3.C
Sight Words Race Set 6	Sight Words Set 6	Sight Word Spinner	RF.K.3.C
Sight Words Race Set 7	Sight Words Set 7	Sight Word Spinner	RF.K.3.C



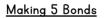




Math Center

Print

With Digital Dice



Skill: Find and represent a number 5 bond. Supplies: Numbers I-5 Spinner OR Numbers I-5 Cards OR Numbers I-5 Digital Dice Instructions: Students place the matching number of blocks on the five frame. How many more blocks are needed to fill the five frame? Students write the numbers in the squares to complete the number bond.







Print

With Digital Dice

Making 10 Bonds

Skill: Find and represent a number 10 bond. Supplies: Numbers 1–10 Spinner OR Numbers 1– 10 Cards OR Numbers 1–10 Digital Dice Instructions: Students place the matching number of blocks on the ten frame. How many more blocks are needed to fill the ten frame? Students write the numbers to complete the number bond.

Spicer 1-10 MACING D MAC



Math Center

<u>Ten Frames I-20</u> Skill: Count out objects on the ten frame to

Supplies: Numbers 1-20 Number Cards OR

Instructions: Students place the matching

number of objects on the ten frame.

match the numeral.

frame.

Numbers I-20 Digital Dice

Print

13

Spinner 8-20

With Digital Dice



With Digital Dice

Math Center

Print

Ten Frames II-20

Skill: Cover the matching ten frame. Supplies: Numbers II-20 Spinner OR Numbers II-20 Cards OR Numbers II-20 Digital Dice Instructions: Students cover the matching ten





Math Center

Print

With Digital Dice

Tens and Ones

Skill: Decompose a number into tens and ones. Supplies: Numbers II-20 Number Cards / Spinner OR Numbers II-20 Digital Dice Instructions: Students build a number between II-20 by decomposing it into tens and ones using base ten blocks.





Math Center

Number Comparison I-20

Skill: Build and compare numbers using a ten frame.

Supplies: Two sets of number 1–20 cards OR Numbers Comparison 1–20 Digital Dice

Instructions: Students write and build the number before comparing to find the largest number.

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12

Spinner 8-20

With Digital Dice



Math Center

Print

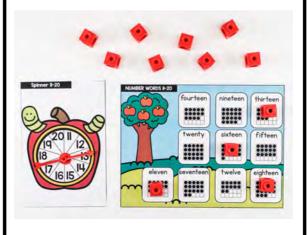
With Digital Dice

Number Words II-20

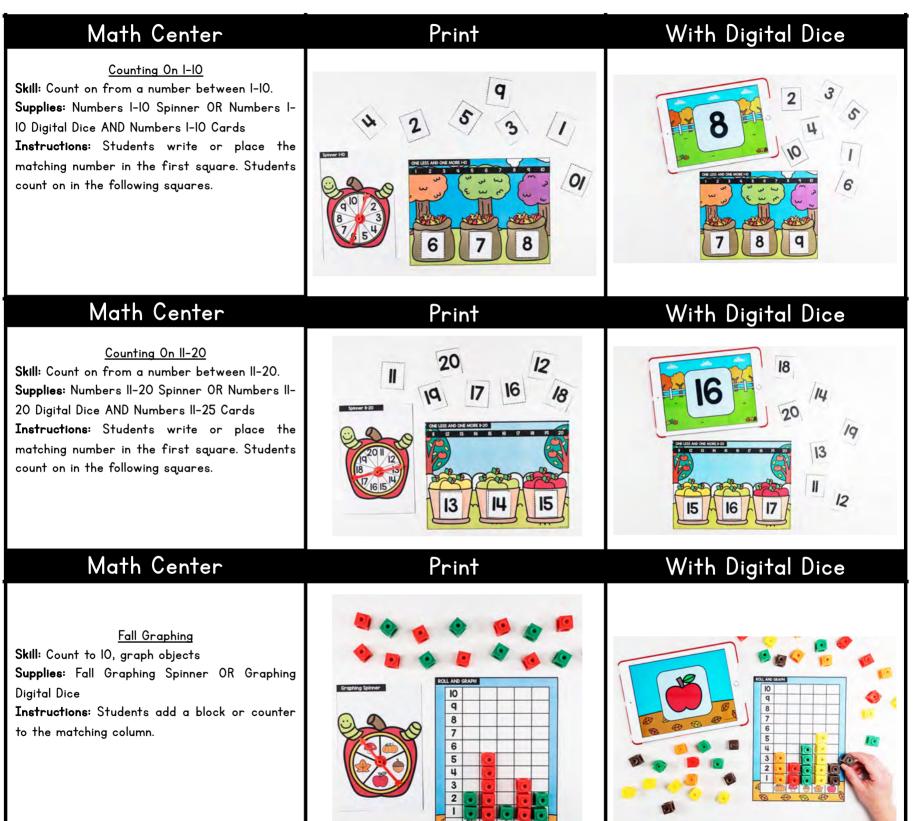
Skill: Read and cover the matching number word.

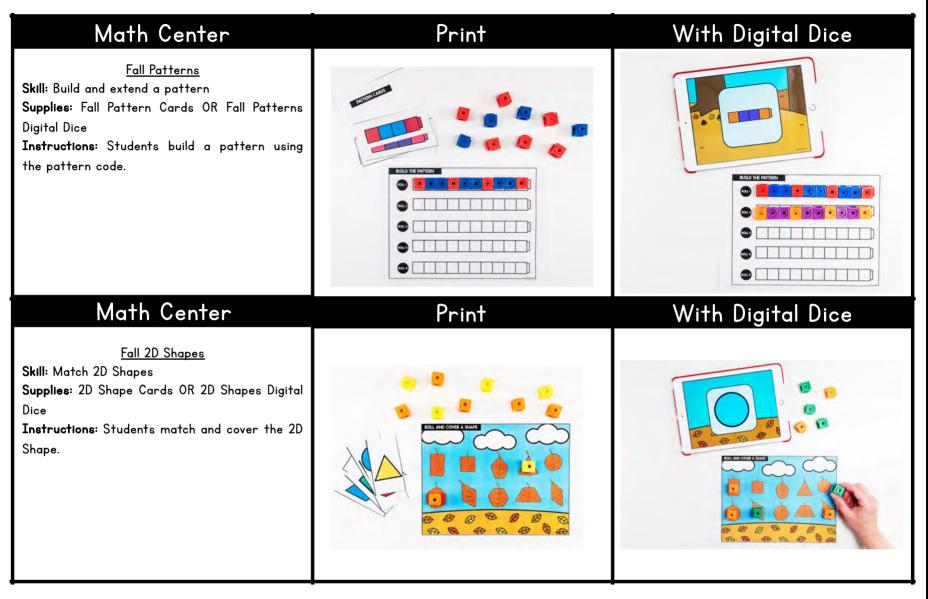
Supplies: Numbers II-20 Spinner OR Numbers II-20 Cards OR Numbers II-20 Digital Dice

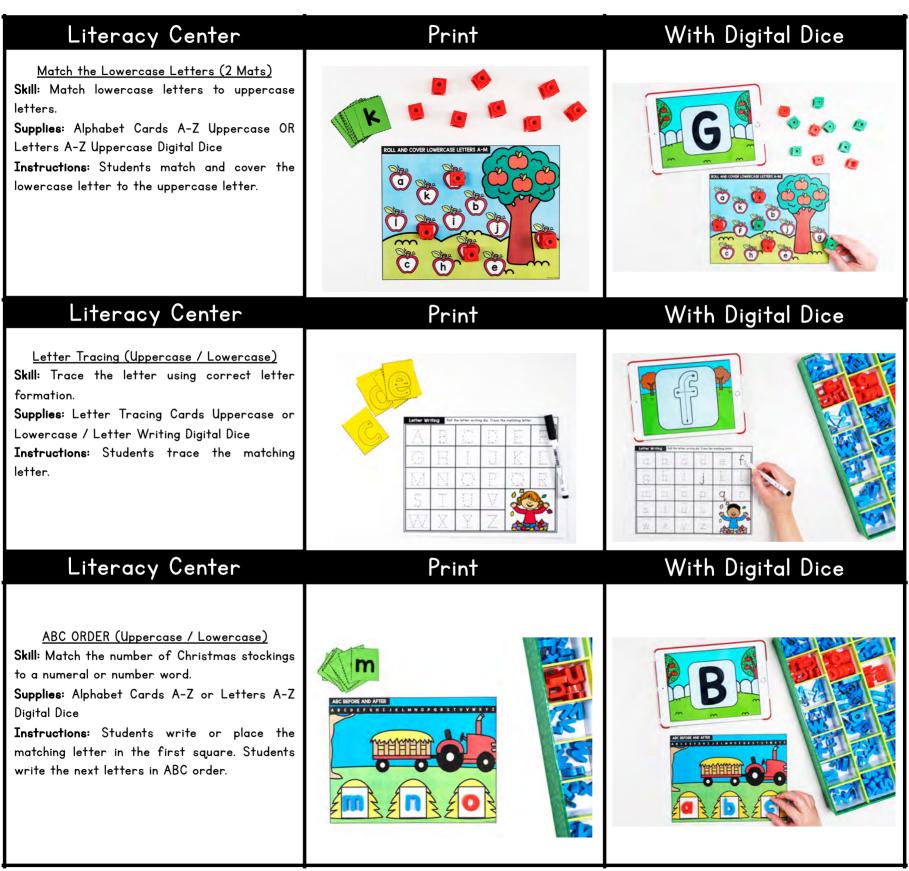
Instructions: Students cover the matching number word.

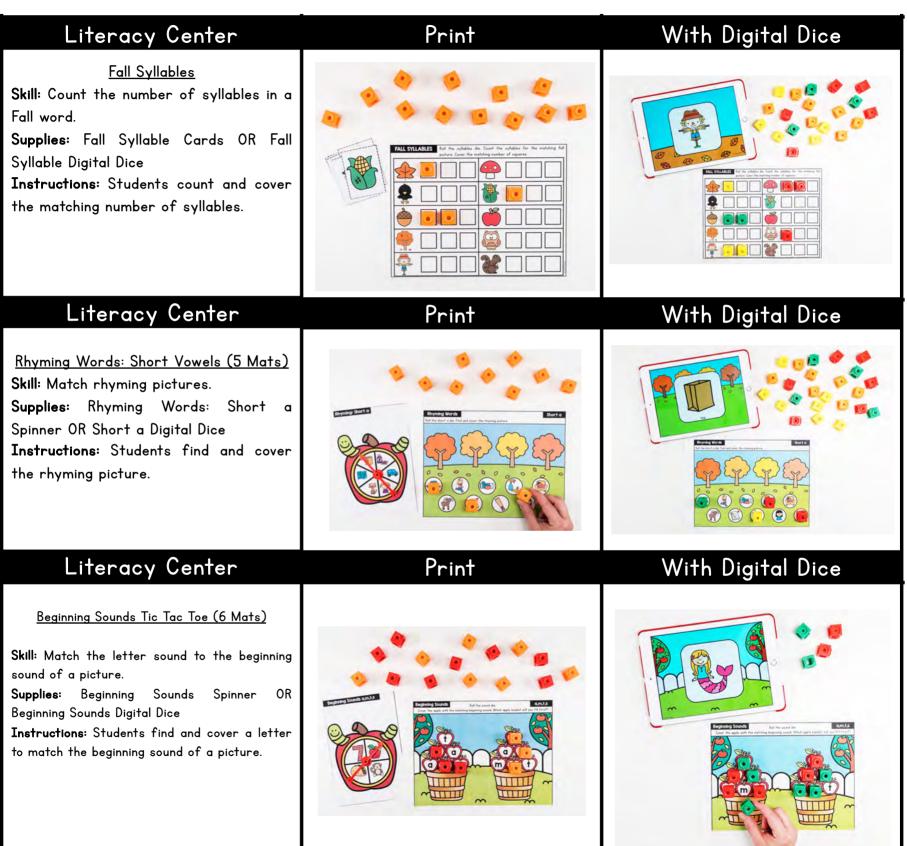


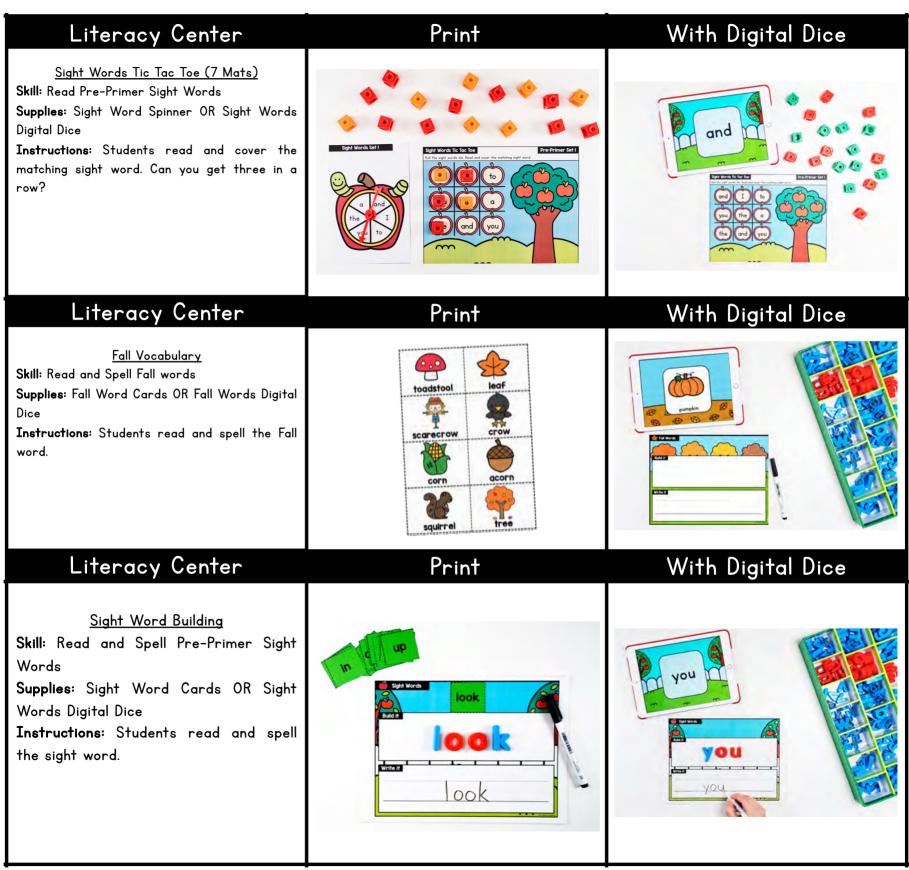


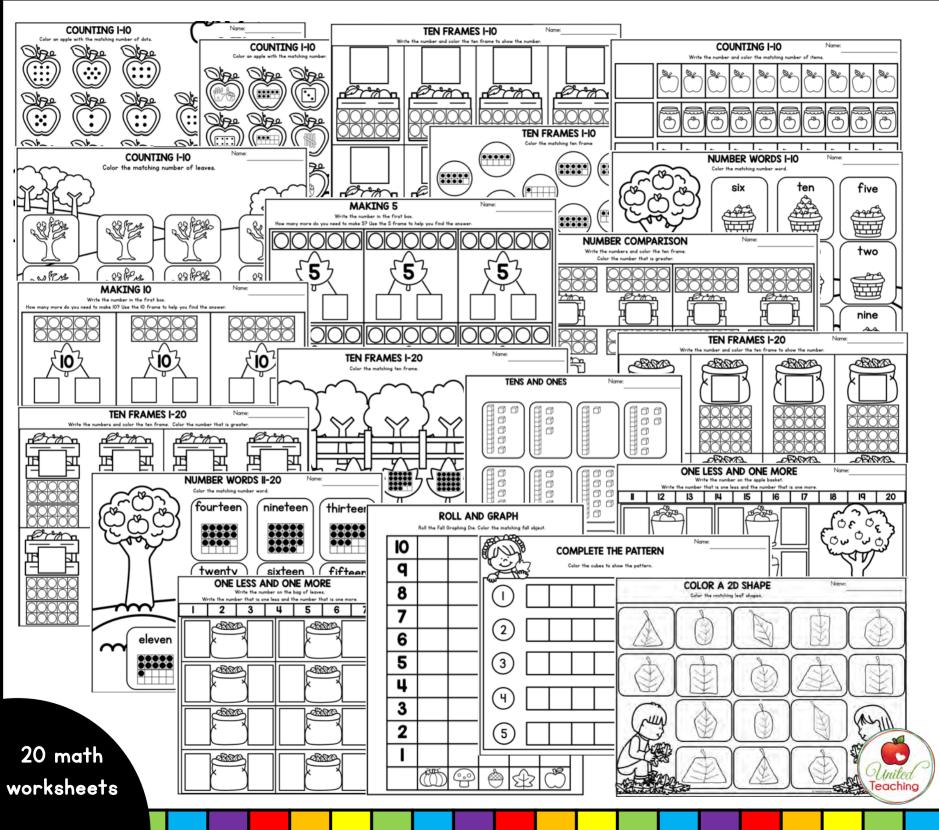


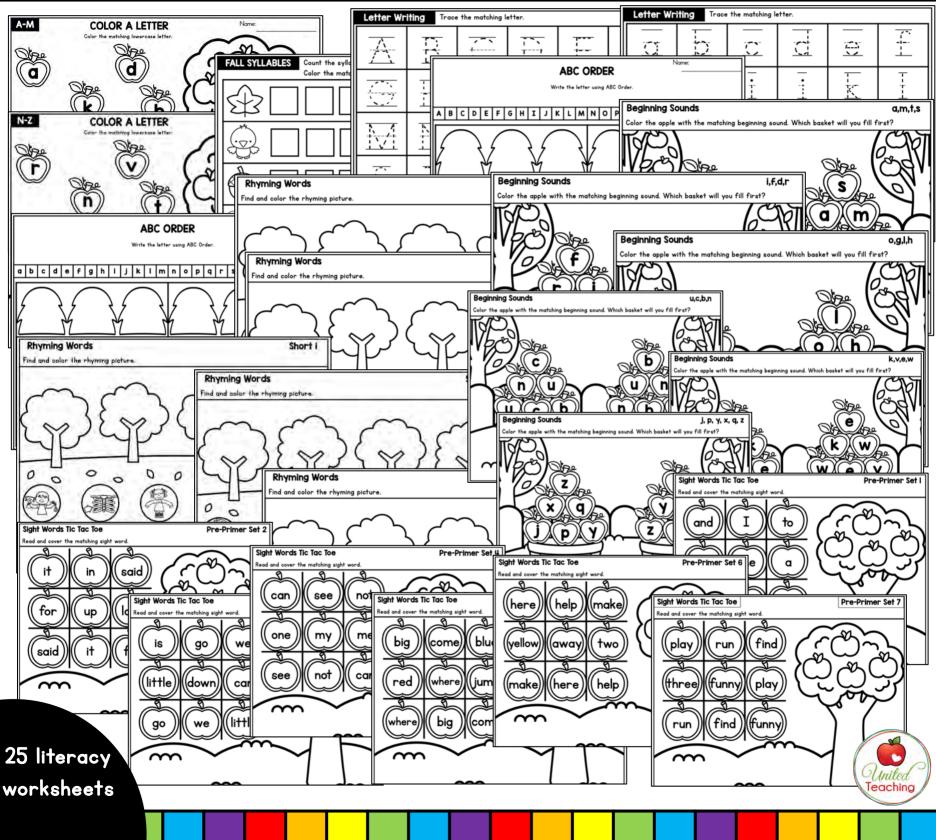












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