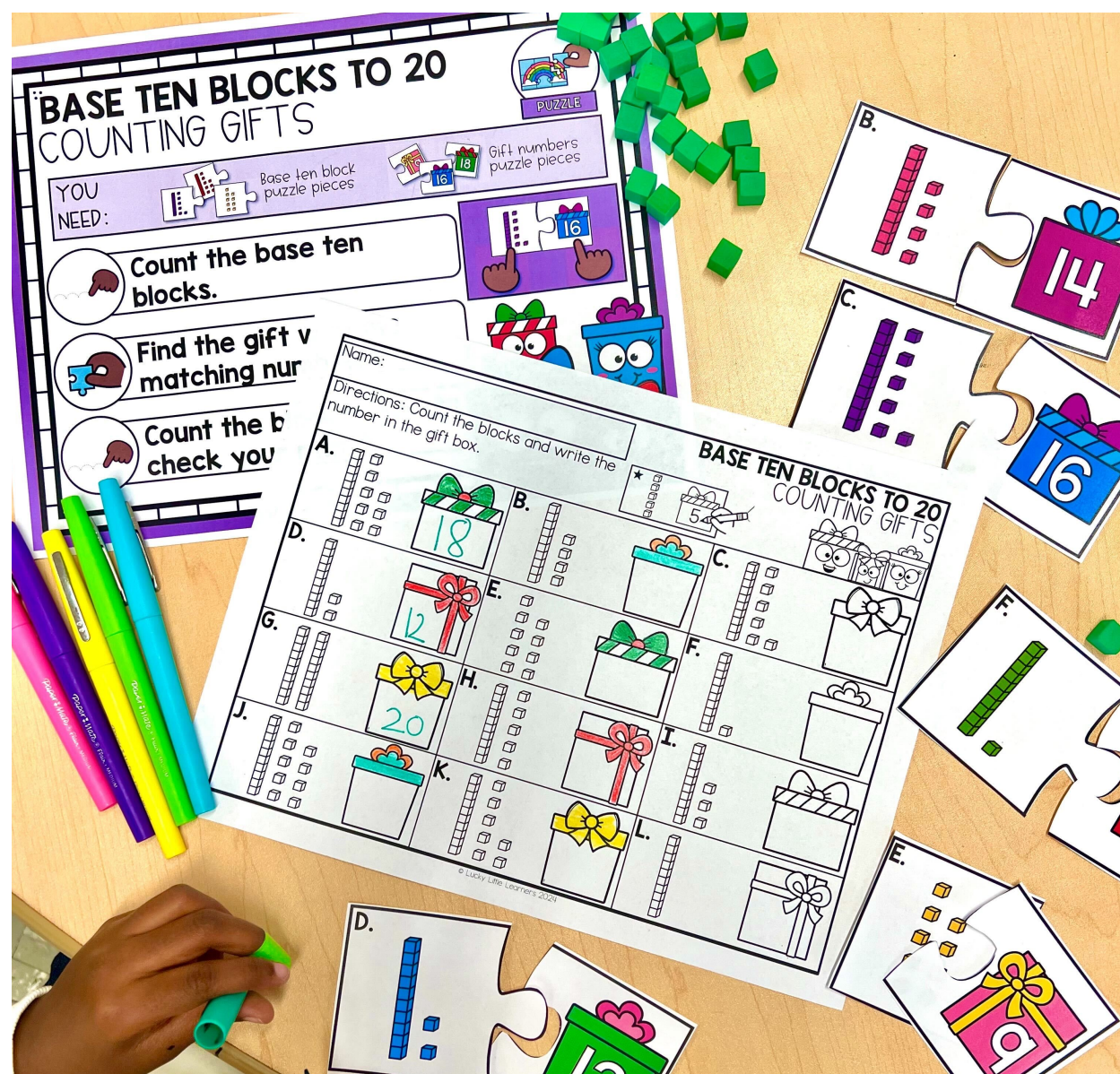


80+

CENTERS

MATH

CENTERS



KINDERGARTEN

YEAR-LONG BUNDLE



Why?

These engaging, seasonally-themed centers are amazing for hands-on math practice! They are standards-aligned, so use them for guided math time, in morning tubs, and more!



Want a fun way to learn or review math?

With 10+ center options, you will find something to fit the math needs of all your little learners.



Are your students off-task during your math block?

These low-prep centers are perfect for you to keep students engaged and having fun WHILE learning!



Looking for seasonal academic activities?

These skill-focused centers are themed by month! You can print in color or black and white.

PERFECT FOR

SKILL PRACTICE

INTERVENTIONS

EARLY FINISHERS

SMALL GROUP INSTRUCTION

WHAT'S INCLUDED?

80+ centers

- **10+ centers for each month**
- **Instruction cards**
- **Recording sheets**
- **Packet/organization covers**
- **Answer keys**



ACTIVITY CLOSE-UP

Answer keys & recording sheets for each activity.

Direction card for each center

High quality clipart and kid-friendly fonts.

Full color AND black/white versions of each center

Easy to prep!

WRITING NUMBERS TO 20
COUNTING BUGS

YOU NEED: Bugs Counting task cards, dry-erase marker

Count the bugs in each bug catcher.

Write the number in the box.

Count again to check your answer.

WRITING NUMBERS TO 20
COUNTING BUGS

Count the bugs in each bug catcher.

Write the number in the box.

Count again to check your answer.

Name: _____

Directions: Count the items on each task card and write the number in the matching box below.

WRITING NUMBERS TO 20
COUNTING BUGS

A. B. C. D. E. F. G. H. I. J.

Name: _____

ANSWER KEY

Directions: Count the items on each task card and write the number in the matching box below.

WRITING NUMBERS TO 20
COUNTING BUGS

A. 5 B. 12 C. 6 D. 16 E. 14 F. 19 G. 9 H. 17 I. 8 J. 18

A. How many ants?

B. How many bees?

C. How many caterpillars?

D. How many ladybugs?

E. How many grasshoppers?

F. How many spiders?

G. How many butterflies?

H. How many flies?

A. How many ants?

B. How many bees?

C. How many caterpillars?

D. How many ladybugs?

E. How many bees?

F. How many ladybugs?

G. How many butterflies?

H. How many flies?

WHAT TEACHERS SAY

about our math
centers



I loved using these during centers. **My students were always so engaged and would prefer to play these games than get on the computer.**

—Brittany C.



This product was exactly what I was looking for. **It helped with my instruction and aided in supporting my students. It is definitely worth getting.**

—Hope S.

WE ARE EXPERTS AT CREATING MATH RESOURCES THAT ARE ENGAGING AND EFFECTIVE! ↓



Weekly Email FREEBIES!

Grab a cup of coffee and take a few minutes with our weekly newsletter created just for teachers like you.

SIGN ME UP

FREE

IN THE LOOP

**RESEARCH DRIVEN
MUST-HAVES**

SEASONAL FUN

VIRAL FAVES

DECOR & MORE

About Lucky Little Learners

Angie Olson has many years of classroom experience teaching grades kindergarten, first, and second grade. She earned her master's degree in mathematics and has presented for a variety of conferences at the national, state, and local levels. Over the years, Angie has employed teachers to help with Lucky Little Learners. She is proud of her talented team who strives to support the teaching community with her. Lucky Little Learners has created over 20,000 resources that are available in the All Access membership. Lucky Little Learners is also a top seller on Teachers Pay Teachers.

