

# DECEMBER ACTIVITIES

*monthly bundle*

A green Christmas tree cutout is placed on a wooden cutting board. At the top is a yellow star with the number 8. Below it is a section with the math problem  $5 + 3$ . The tree is decorated with several circular ornaments in various colors (green, blue, pink, purple, orange, red, light blue). To the left of the tree are a pair of yellow scissors and two crayons (yellow and pink). In the top left corner, there are some red berries. To the right of the tree, there are some red and green plastic hangers.

Low Prep Centers

Monthly Printables

Digital Task Cards

Seasonal Craft

And MORE!



# what's included?

## LOW PREP MATH & LITERACY CENTERS

**1 + □ = 10**

**5 + □ = 10**

**3**

**2**

**6**

**10**

**Count and write how many.**

**Count and write how many.**

**cat**

**cab**

**win**

**jam**

**den**

**ten**

**beg**

**-et**

**-ea**

**Read it:**

**does**

**she**

**Write it:**

**DECEMBER**

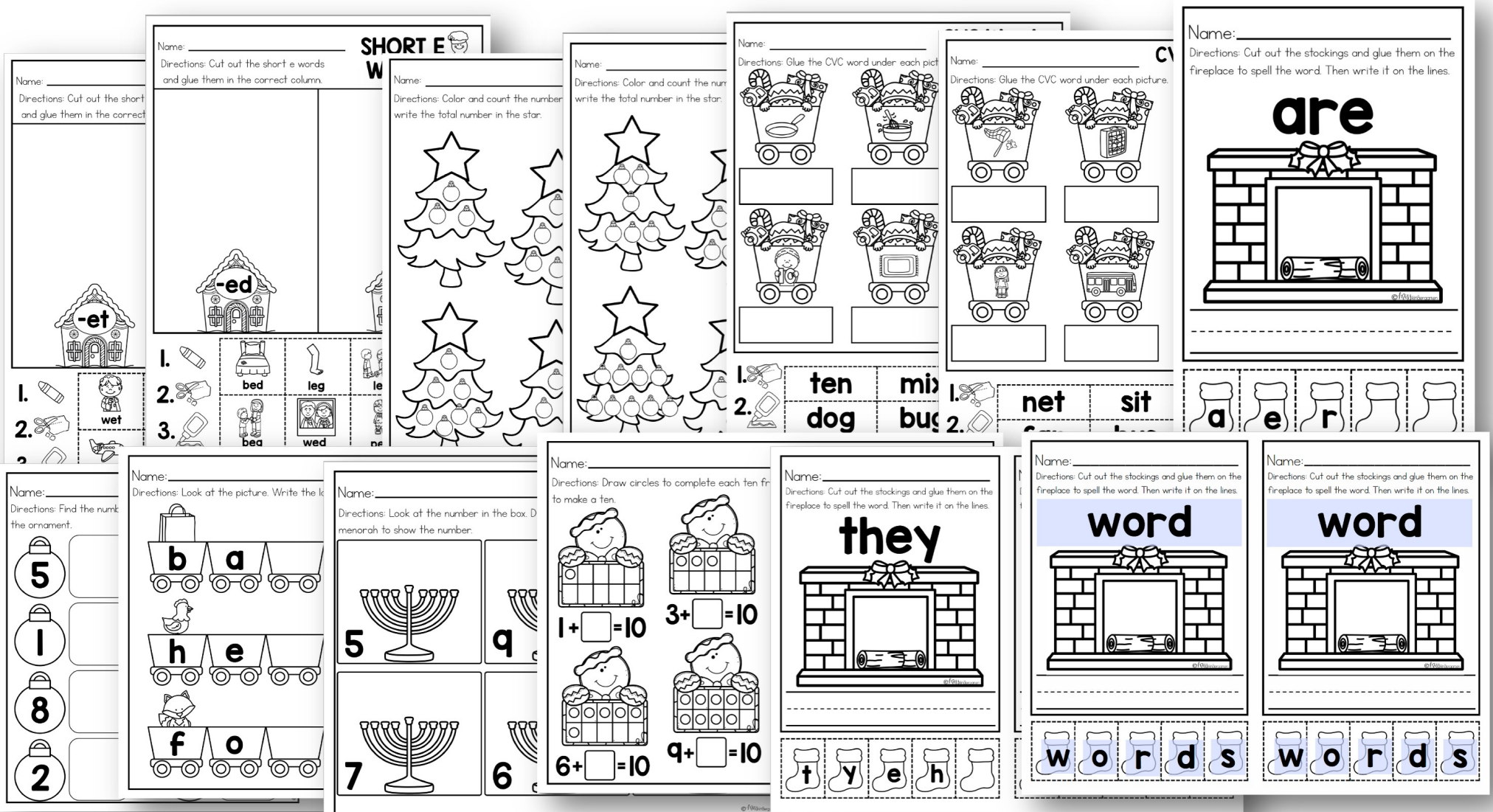
**... math and literacy centers ...**

**Miss Kindergarten**



# what's included?

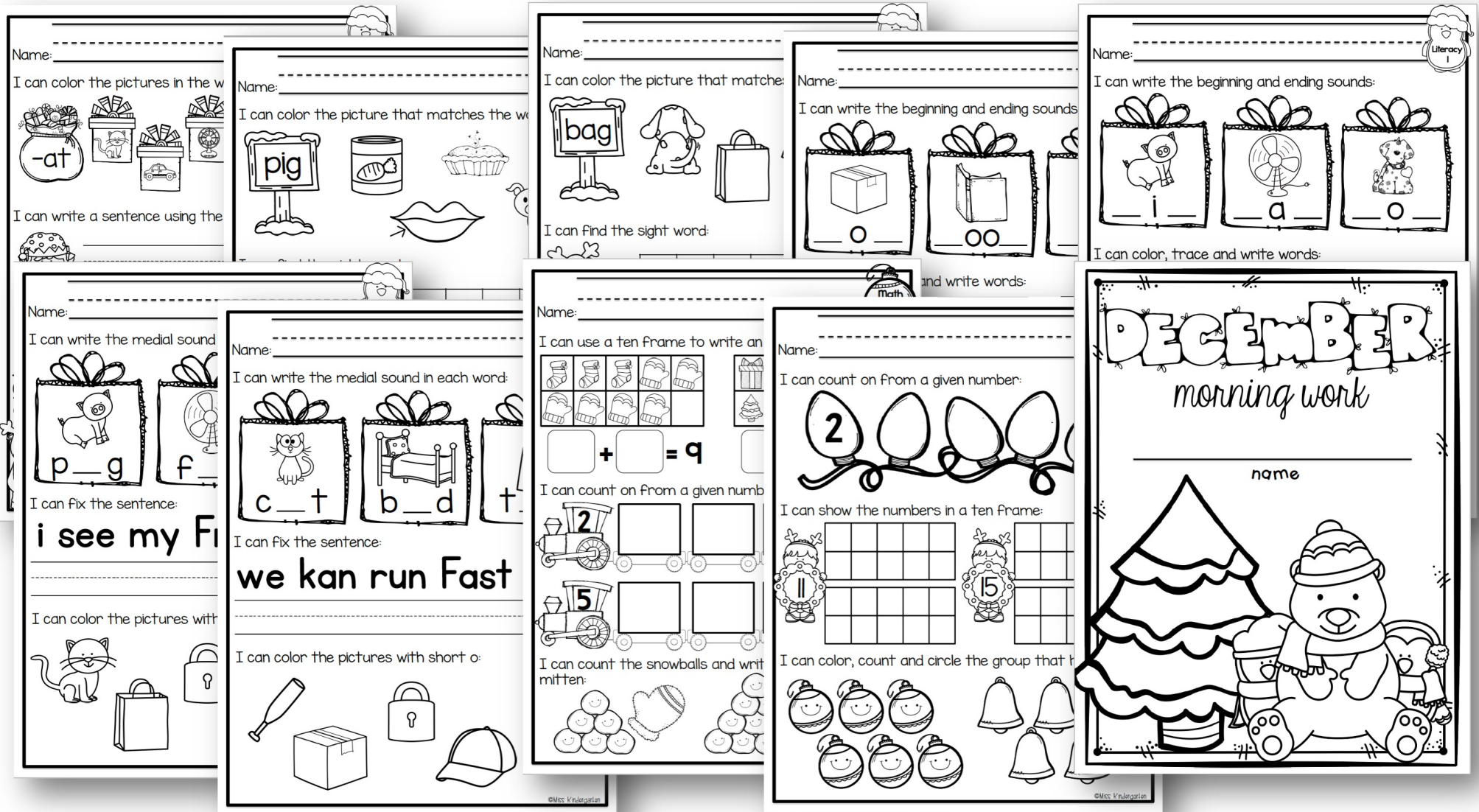
## NO PREP MATH & LITERACY PRINTABLES



cvc words, counting, shapes, and sight words

# what's included?

# MORNING WORK PRINTABLES

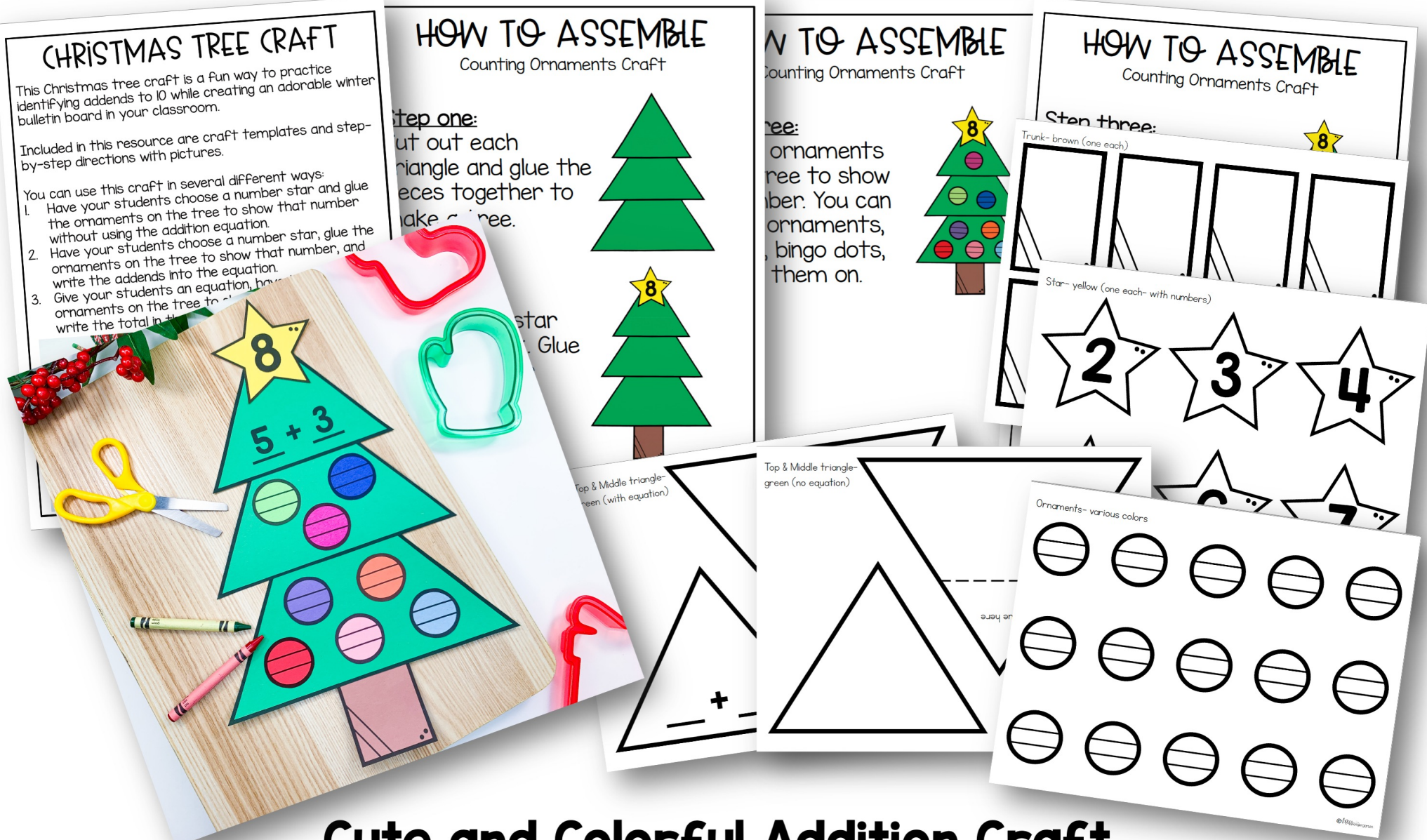


40 daily practice pages for math & literacy



# what's included?

## CRAFT TEMPLATES & INSTRUCTIONS





# what's included?

## WINTER STEM CHALLENGES

### STEM CHALLENGE #2

In this challenge, children will hypothesize what they think will happen when an ice cube is placed in a dish.



two dishes

Show the IV that a hypothesis

Give each student two dishes and a question on that they

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### STEAM CHALLENGE #1

In this challenge, children will use symmetry to design a snowflake.



#### MATERIALS NEEDED:

white watercolor paper or construction paper  
watercolor paint, paint brushes, liquid glue, salt

#### DIRECTIONS:

Explain to your students that they are going to use symmetry to design their snowflakes. Show the IV is Symmetry poster. Discuss with your students how each snowflake looks the same on opposite sides of the dashed line. This is symmetry!

Give each student a Design Your Snowflake worksheet.

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### STEM CHALLENGE #1

In this challenge, children will use raw materials to build a pine tree.



#### MATERIALS NEEDED:

pipe cleaners, felt, and clothespins

#### DIRECTIONS:

Provide your students with pieces of brown and green felt, a variety of pipe cleaners, and clothespins to build a pine tree. This STEM activity can be completed independently, or with a partner. You can challenge your students to create a two-dimensional or three-dimensional tree.

Before beginning their tree, have each student close their eyes and visualize what a pine tree looks like. Then, have students draw a pine tree sketch on their Brainstorm Your Pine Tree worksheet.

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### STEM CHALLENGE #3

In this challenge, children will try to build the tallest snowman using marshmallows, toothpicks, and 15 marshmallows.



#### MATERIALS NEEDED:

toothpicks per student/group, marshmallows

#### DIRECTIONS:

Provide each student/group 15 marshmallows and toothpicks to build the tallest snowman possible. No other materials. After finishing building the snowman, measure how tall the snowman is. Have students draw a snowman on their Snowman STEM worksheet. Show the finished snowman.

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## Hands-on winter STEM challenges



what's included?

# MATH & LITERACY BOOM CARDS



**8 digital centers to use for at home learning or during technology center.**



# what's included?

## MATH & LITERACY BOOM CARDS



Digital centers perfect for at home learning or technology centers.



# BUNDLE & SAVE!

Resources your  
students will love all  
year long!

