

Name \_\_\_\_\_

Day 2

# WORK FROM HOME

## READING

- Read a just-right fiction book for at least 20 minutes
- Complete the reading response question below

If it's warm enough to do so, try reading outside today!

DAY 2

Title \_\_\_\_\_

Author \_\_\_\_\_ Minutes read \_\_\_\_\_

Who is the **main character** in your book? \_\_\_\_\_

Would you like to have this character as a **friend**? Oh, yeah! I'm not sure... No way!

Explain why or why not. \_\_\_\_\_

## GRAMMAR

- A **proper noun** names a specific person, place, or thing.
- Make a list of 5 proper nouns.

## WRITING

Write a thank-you letter to someone. It could be a nurse, a grocery store worker, a mail person... anyone! If you can, give it to that person. It's like President Austin said, "Don't forget to show love!" 😊

# MATH

Teach a family member one of our math games!

- **Pica Ferme Nada**
  - Choose a 3-digit number in your head
  - Have your family member guess your number
    - "Pica" = correct digit but wrong place value
    - "Ferme" = correct digit in the correct place value
    - "Nada" = digit does not appear in the number
    - For example, if your number is 451 and your family member guesses 741, you would say, "Nada, pica, ferme!"
  - Switch guessers, if you'd like! 😊
- **Beat Your Partner (addition version)**
  - Each player sets up a blank addition sentence with either 2- or 3-digit addends (ex.  $\_ \_ + \_ \_ = ?$ )
  - Use a deck of cards or a die to randomly call digits
  - Place a digit in one of the available spaces in the addends - once you place it, it has to stay there!
  - Once all addends are complete, each player finds his or her sum and the person with the greatest sum earns a point (if players have the same sum, no one earns a point)
- If you'd like, complete 2 rounds of math facts on Freckle!

# SCIENCE

Complete today's attached STEM challenge! How can you use Legos, popsicle sticks, straws, and/or pipe cleaners to build a bridge that holds pennies?

Challenges:

- If your bridge holds more pennies than you predicted, can you make the bridge longer? How about taller?
- What other materials could you use? Be creative!

# JUST FOR FUN

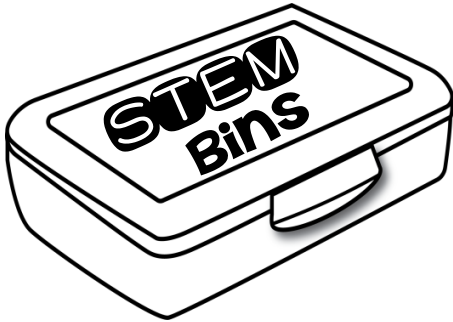
- Turn on some cool music and clean your room. Don't forget to clean under your bed!
- Write down one thing you found that you forgot you had: \_\_\_\_\_

# MAKER STATION

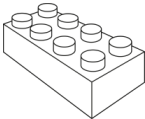
Make a bridge  
that holds  
pennies.



## MATERIAL OPTIONS



building  
bricks



wooden  
planks



straws and  
pipe cleaners



pennies



## RESOURCES

STRONG BRIDGES



TYPES OF BRIDGES

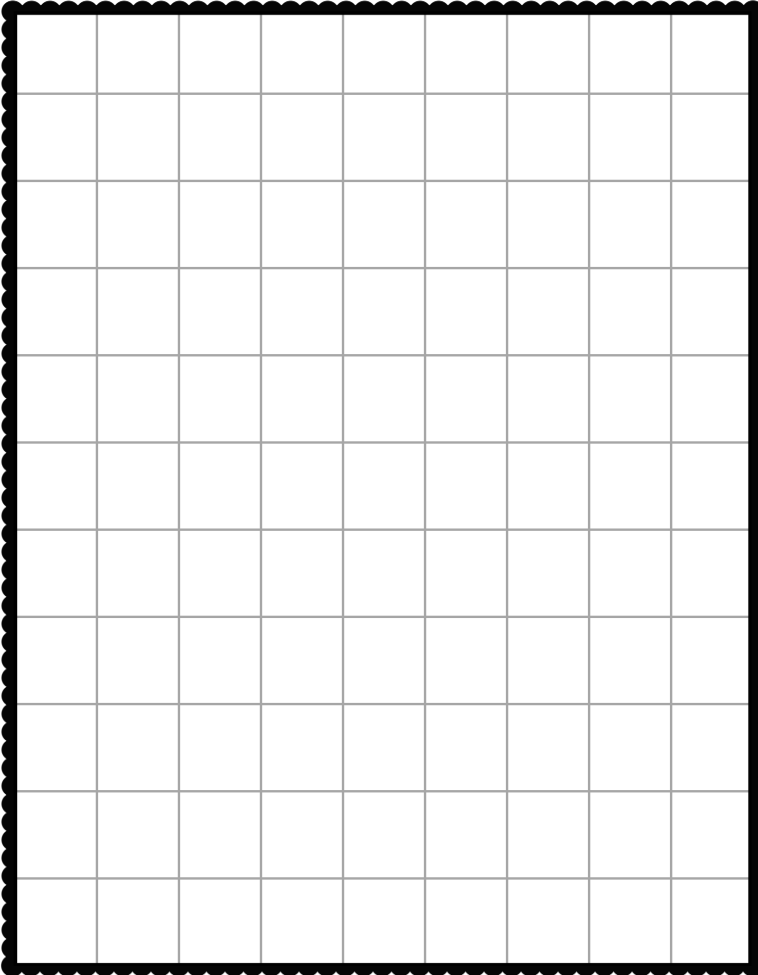


# BRIDGE

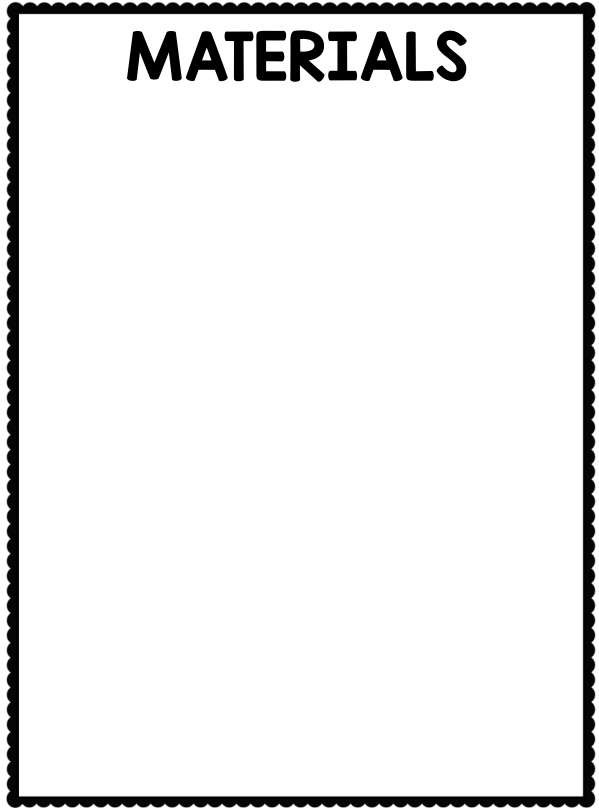
## Maker Station Creation

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

### Blueprint



### MATERIALS



How many pennies does  
your bridge hold?

\_\_\_\_\_ pennies



What else can your  
bridge hold?