

We look forward to seeing you in

1ST GRADE



# Summer Packet



**Fayette Academy**



# **SUMMER Reading**

## **for incoming 1st Graders**

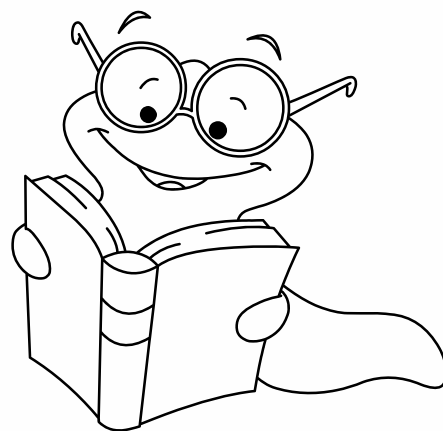
Incoming 1st graders should read at least 10 books and record them on the provided reading log. Students should then complete 2 book reports using the provided form. The reading log and book reports will be due upon return in August.

### **Suggested books**



These books are merely suggestions. Please feel free to choose books that your child can read and is interested in reading. The most important thing is to let the be reading FUN!

### **Series Ideas**

- "I Can Read" series (Amazon or Scholastic)
- "Pete the Cat" by James Dean
- "The Good Egg" by Jory John
- "Clifford" by Norman Bridwell
- "Biscuit" by Alyssa Satin Capucilli
- "Little Bear" by Maurice Sendak
- "Henry and Mudge" by Cynthia Rylant
- "The Littles" by John Peterson
- "Frog and Toad" by Arnold Lobel
- "Berenstain Bears" by Stan and Jan Berenstain
- "Harold and the Purple Crayon" by Crockett Johnson





[illegible]



# MY BOOK REPORT

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

Book Title: \_\_\_\_\_

Author: \_\_\_\_\_

**Characters**

**Setting**

**Story Summary**

**Fiction or Non-fiction**





# **Math Practice** **for incoming 1st Graders**

Incoming 1st graders should be working toward addition and subtraction fluency. We recommend purchasing or creating addition and subtraction flashcards for continual review. These cards should be used throughout the entire school year.

## **Suggested math practice**

These math practice pages are just a small suggestion of practice. Please continue practicing writing numbers and counting on a daily basis.



# Color by Number

Use the code to color the picture.

2



5



3



6



4



7

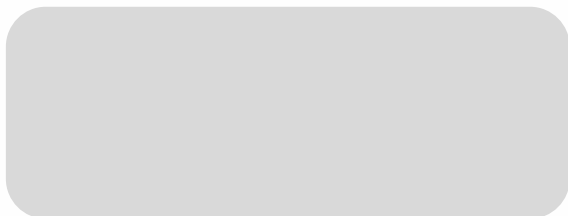
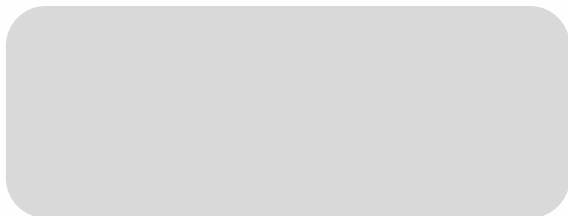
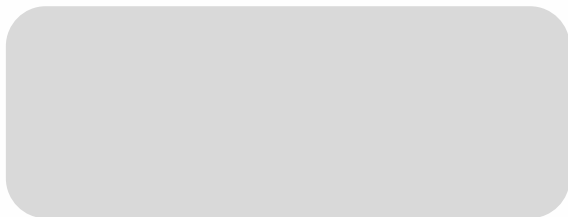
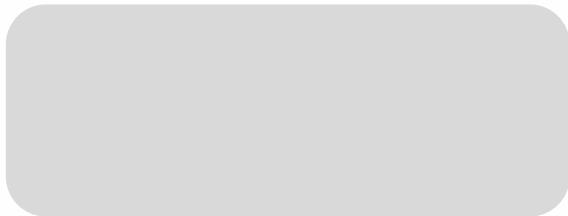
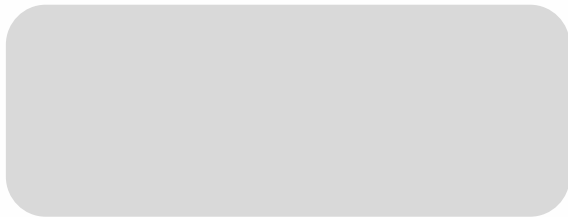
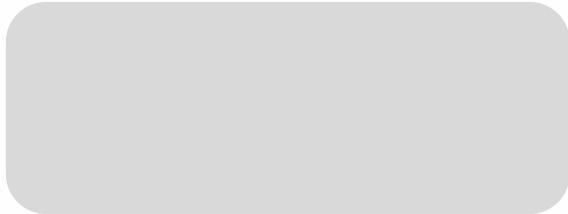
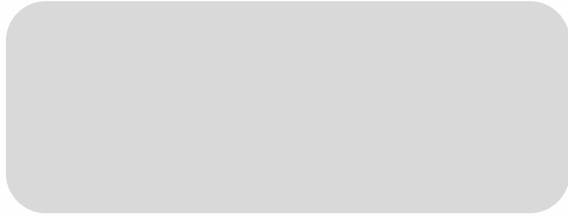


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Days of the Week

Cut around the days of the week and place them in order.



**Tuesday**

**Thursday**

**Sunday**

**Monday**

**Saturday**


**Wednesday**

**Friday**



# Months of the Year

Cut around the months of the year and place them in order.



**March**

**June**

**September**

**April**

**November**

**February**

**August**

**July**

**January**

**December**

**October**

**May**

Name \_\_\_\_\_

## Monster Math

How many of each picture do you see? Write in the numbers and then complete the equation. The first one has been done for you.

$$\boxed{1} \begin{array}{c} \text{Party Monster} \end{array} + \boxed{1} \begin{array}{c} \text{Party Monster} \end{array} = \boxed{2}$$

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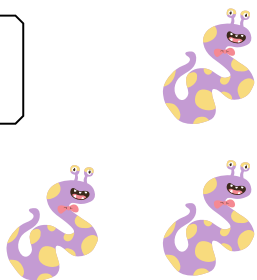
$$\boxed{\phantom{00}} \begin{array}{c} \text{Dancing Monster} \\ \text{Dancing Monster} \end{array} + \boxed{\phantom{00}} \begin{array}{c} \text{Dancing Monster} \\ \text{Dancing Monster} \end{array} = \boxed{\phantom{00}}$$

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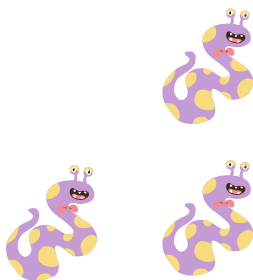
$$\boxed{\phantom{00}} \begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} + \boxed{\phantom{00}} \begin{array}{c} \text{Green Monster} \end{array} = \boxed{\phantom{00}}$$

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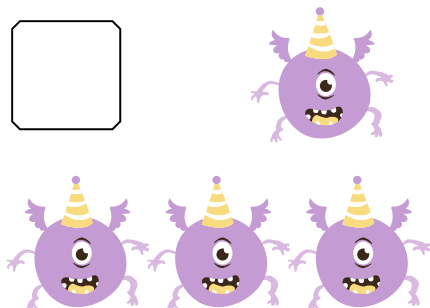
$$\boxed{\phantom{00}} \begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \end{array} + \boxed{\phantom{00}} \begin{array}{c} \text{Green Monster} \\ \text{Green Monster} \\ \text{Green Monster} \end{array} = \boxed{\phantom{00}}$$



+



=



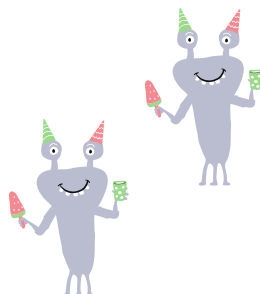
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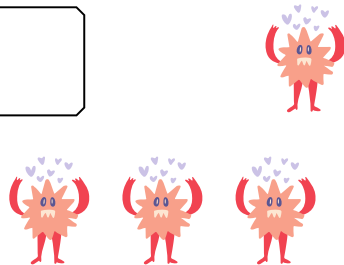
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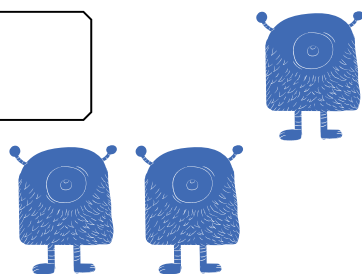
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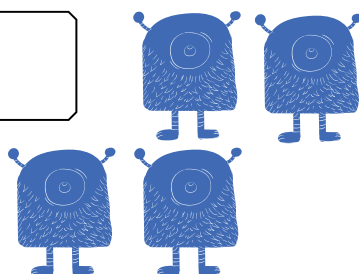
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