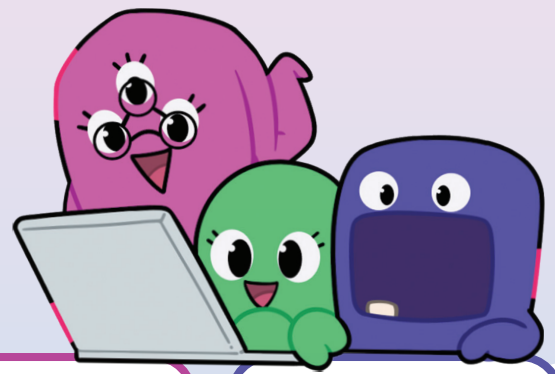


# Grades K-2 Choice Board

Choose any 4 activities, complete a row,  
or challenge yourself to finish more!



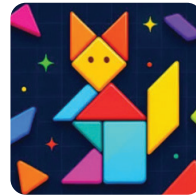
Play **Eat 10**  
for 10 minutes.



Draw  
yourself  
as a  
**mathematician.**



Play a **shapes** or  
spatial reasoning game.



Write all  
the ways you  
can make

**10.**

Play  
**Big Numbers.**



Count by  
2s, 5s, or  
10s to

**100.**

Beat level 10 in  
**Shape Count.**



Find and draw  
**3 shapes** you  
see in the  
classroom.



Put \$1 in the  
**Piggy Bank.**



Write or draw  
**one thing**  
you're excited  
to learn in  
math this year.



Get to level 5  
in **Pink.**



Write three  
number sentences  
that equal

**20.**

Play a **two-  
Player** game.



Create and  
extend a  
**pattern.**



Play **Clue Jr.** or  
another reasoning game.



Share your  
**favorite math  
strategy** using  
words or  
pictures.



# Grades 3-5 Choice Board

Choose any 4 activities, complete a row,  
or challenge yourself to finish more!



Play  
**Snakebird Math.**



Make  
change from  
**\$100**  
after buying an  
item for **\$63.78**.

Play  
**Slice Fractions.**



Show two  
**equivalent  
fractions**  
using models  
or drawings.

**Make change**  
for 5 customers.



Complete  
the sentence:  
**"I feel  
successful in  
math when..."**

Play  
**Big Numbers.**



Compare two  
**5-digit  
numbers**  
and explain  
your reasoning.

Solve today's  
**Mystery.**



Find examples of  
**symmetry** in the  
classroom and  
sketch them.



Complete level 4  
in **Black.**



Solve  
**48 x 6**  
using two  
different  
strategies.

Play a **two-  
Player** game.



Write one  
**math goal** for  
yourself this  
year and how  
you'll achieve it.



Play **Clue Jr.** or  
another reasoning game.



Create and  
solve a  
**multi-step  
word problem**  
involving money  
or fractions.