Thank you for your interest!

Thank you for visiting my account and for your recent purchase. I hope these end-of-year review worksheets for grade 2 met your expectations and needs.
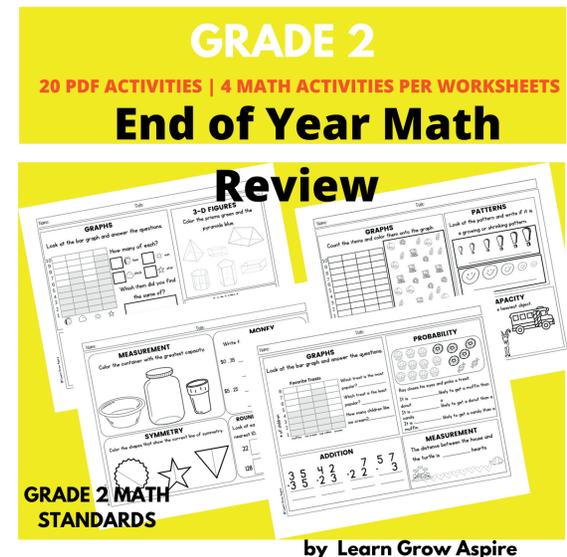
You will receive three **spiral review worksheets in this file for grade 2.**

These math activities are great for reviewing grade 2 math.

These worksheets were taken from my **2nd-grade math spiral review activity pack**.

If you loved these worksheets, you could check out the entire pack of 20 spiral activities here.

Psst: Are you a homeschooling parent? If you are, make sure to download this 40+ page homeschooling planner.

GRADE 2

20 PDF ACTIVITIES | 4 MATH ACTIVITIES PER WORKSHEETS

End of Year Math Review

GRADE 2 MATH STANDARDS

by Learn Grow Aspire

**Thank you,
Anna from Learn Grow Aspire**

SKIP COUNT BY 20'S

Count by 20 from 20 to 300

20 ▢ ▢ ▢ 100

▢ ▢ ▢ 180 ▢

▢ ▢ ▢ ▢ ▢

BUILDING 3-DIGIT NUMBERS

EXAMPLE: 345 = 300 + 40 + 5

▢ = 500 + 30 + 9

▢ = 300 + 10 + 8

▢ = 200 + 60 + 6

2 SINGLE DIGITS ADDITION

Mental Math

3 + 3 = ▢   5 + 4 = ▢

7 + 4 = ▢   6 + 7 = ▢

MISSING NUMBER

Write the number that must be added to make the number sentence true.
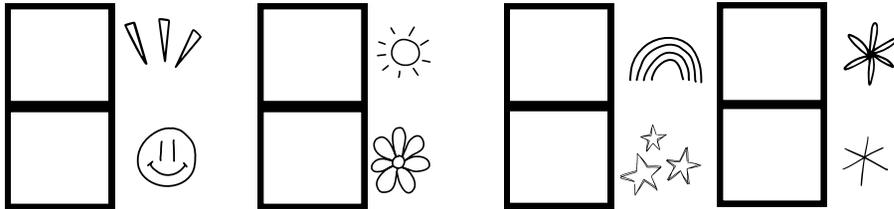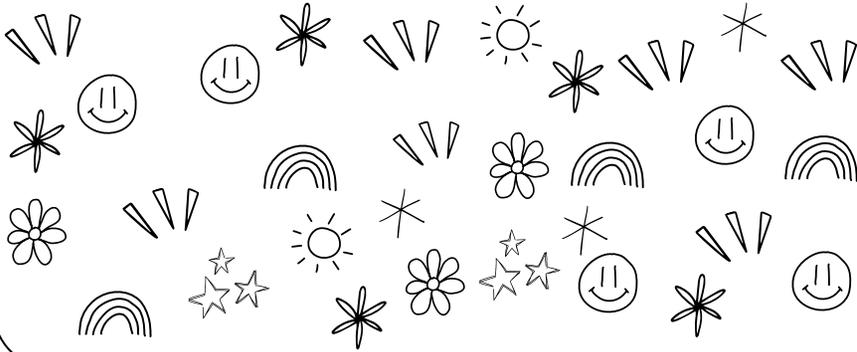
▢ + 7 = 12

3 + ▢ = 15

Name: Date:

SORTING

Find and count the following characters.

PATTERNS

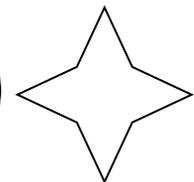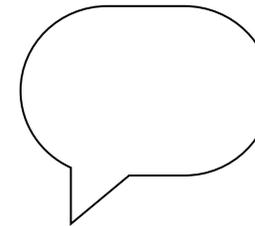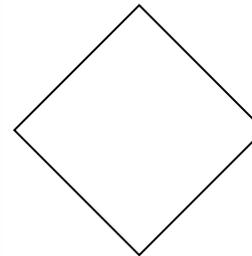Draw the next object to complete each pattern.

MULTIPLICATION

$8 \times 4 = $ ◻ $3 \times 7 = $ ◻

$6 \times 3 = $ ◻ $4 \times 2 = $ ◻

SYMMETRY

Color the symmetrical objects.

GRAPHS

Look at the bar graph and answer the questions.

Favorite Stationery

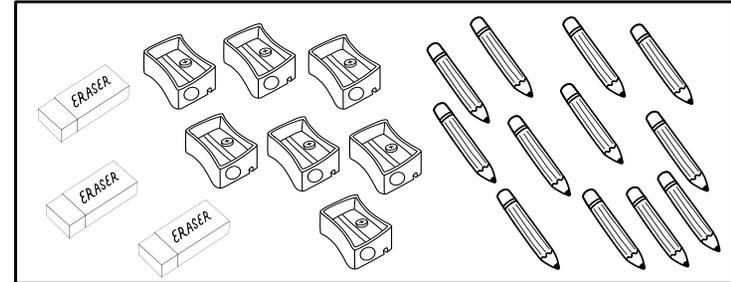| | journals | pencils | pens | erasers |

# of children (y-axis: 1–8)

name of stationery
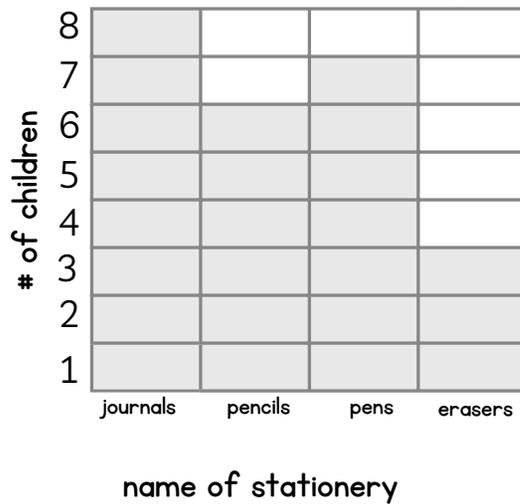
Which stationery is the most popular?

_____

How many kids like journals?

_____

How many children like pencil? _____

What is the title of the graph? _____

PROBABILITY

Tracy closes her eyes and picks a stationery.

It is _____ likely to get a pencil than an eraser.

It is _____ likely to get an eraser than a sharpener.

It is _____ likely to get a pencil than a sharpener.

SUBTRACTION

$$\begin{array}{r} 9\,5 \\ -\,2\,0 \\ \hline \end{array}$$

$$\begin{array}{r} 3\,9 \\ -\,2\,7 \\ \hline \end{array}$$

$$\begin{array}{r} 7\;\;6 \\ -\;\;3 \\ \hline \end{array}$$

$$\begin{array}{r} 6\,6 \\ -\;\;6 \\ \hline \end{array}$$

MEASUREMENT

The distance between the kids is _____ rainbows.