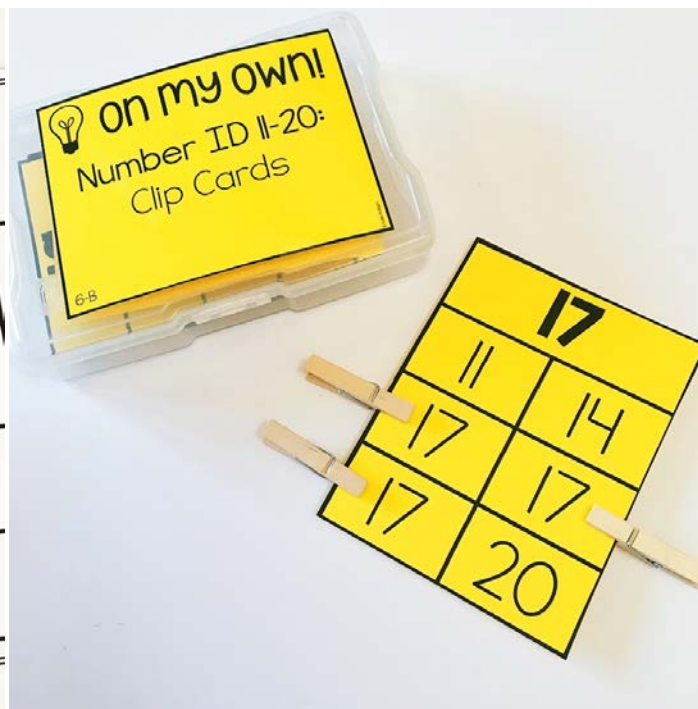




On my own!

MINI MATH ACTIVITIES for Kindergarten



FIVE-SET BUNDLE

By Katie Roltgen

About this Bundle

I'm excited to offer this discounted bundle of my "On My Own" Mini Math Activities for Kindergarten!

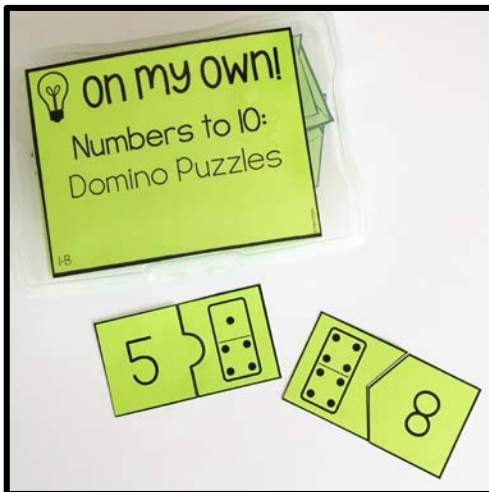
This bundle includes all five sets of my "On My Own!" Mini Math Activities.

Each set includes 16 math activities that cover four kindergarten math skill areas. There are four activities for each skill area. The bundle includes a total of 80 activities.

About the Activities

These activities are not thematic or seasonal in nature and can work all year in any educational setting! I created them so that they can be used by a student during independent center time, but they also work in math groups, intervention groups, or even as early finisher or morning work activities!

Each activity includes a recording page or practice page. The recording pages are necessary to complete the activity. The practice pages are optional.



(Sample activities shown above)

Math Set 1

Kindergarten Math: Set 1

SKILL	#1	#2	#3	#4
Numbers to 10	Count it Out!	Domino Puzzles	Count and Clip	Count and Cover
Numbers 11-20	Counting Puzzles	Count and Match	Count and Clip	Spin and Count
Writing Numbers to 10	Spin and Write	Rainbow Trace	Road Tracing	Build a Number
Writing Numbers 11-20	Spin and Write	Flip and Write	Roll and Trace	Build a Number

Math Set 2

Kindergarten Math: Set 2

SKILL	#1	#2	#3	#4
Number ID to 10	Cover-Up Mats	Clip Cards	Number Construction	Playdough Mats
Number ID 11-20	Cover-Up Mats	Clip Cards	Number Construction	Playdough Mats
Missing Numbers to 10	Clip the Number	What's Missing?	Sticky Numbers	Before and After
Missing Numbers 11-20	Clip the Number	What's Missing?	Sticky Numbers	Missing Number Puzzles

Math Set 3

Kindergarten Math: Set 3

SKILL	#1	#2	#3	#4
2-D Shapes	Trace the Shape	Build a Shape	Sort It!	Shape Puzzles
3-D Shapes	Spy a Shape	Build a Shape	Sort It!	Shape Puzzles
Real World 2-D Shapes	Cover-Up Cards	Clip Cards	Shape Puzzles	Sorting Mats
Real World 3-D shapes	Cover-Up Cards	Clip Cards	Shape Puzzles	Sorting Mats

Math Set 4

Kindergarten Math: Set 4

SKILL	#1	#2	#3	#4
Count by Tens to 100 or 120	Clip Cards	Sticky Tens	Count by 10 Mazes	Counting Puzzles
Comparing Sets to 10	Clip Cards	Show It!	Smash Cards	More or Less?
Comparing Numbers to 10	Clip Cards	Smash Cards	Sort It Out	More or Less?
Counting Forward	Sticky Numbers	Clip Cards	Spin and Write	Memory

Math Set 5

Kindergarten Math: Set 5

SKILL	#1	#2	#3	#4
Addition Within 5	Speedy Solver	Sum Sort	Cover-Up Cards	Making Five Puzzles
Subtraction Within 5	Speedy Solver	Difference Sort	Clip Cards	Cover-Up Cards
Addition Within 10 with Pictures	Solve and Write	Clip Cards	Pick, Draw, and Add	Fish Pond Addition
Subtraction Within 10 with Pictures	Solve and Write	Mini Eraser Subtraction	Frogs on a Log	Clip Cards

Storage

These activities were designed to fit into plastic photo cases as shown. You do not have to store them this way! I strive to create activities that can be used in any setting, no matter how they are stored!



If you do not want to store these in plastic photo cases, they also fit into:

- Pencil/supply boxes or pouches
- Zipper baggies or envelopes
- Plastic shoe boxes, tubs, or bins

Each activity also includes a recording page or practice page. You can store these in a tub with the activity, or store them in a bin or file folder where students can access them.

Activity Prep Pages

Label Card

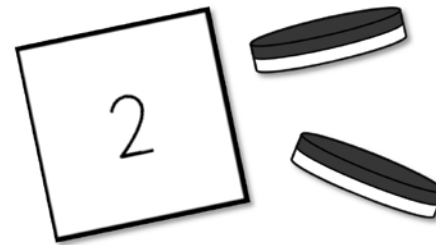


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Numbers to 10:
Count it Out!

I-A

Count It Out



Instruction Card

This matches the bottom of each corresponding recording page or practice page.

How to Prepare:

1. Print the labels and activity cards on cardstock.
2. Laminate and cut out for durability.
3. Place the cards and 10 double-sided counters into a container.
4. Label the container.
5. Optional: Make copies of the practice page.


How to Prepare

More About the Activities

Each activity includes:


1. Label card
2. Instruction card
3. “How to Prepare” instructions
4. Activity cards
5. A recording page OR practice page

The “How to Prepare” portion for each activity will tell you how to prepare the cards and activity, as well as any additional materials you need to put in the box.



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Writing to 10:
Spin and Write



4-A

NOTE: Any label cards that require the student to get additional materials will have the additional materials shown in boxes like this.

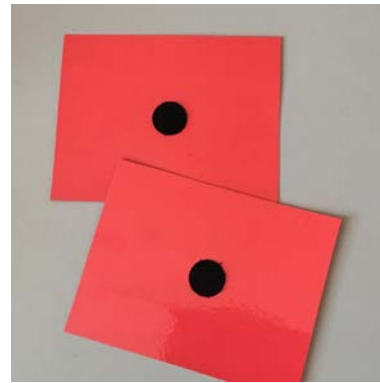
How I Put Them Together

I printed the activities on cardstock, laminated, and cut them out first.

1. Put a hook-and-loop sticky-back dot on the front and back of the lid.



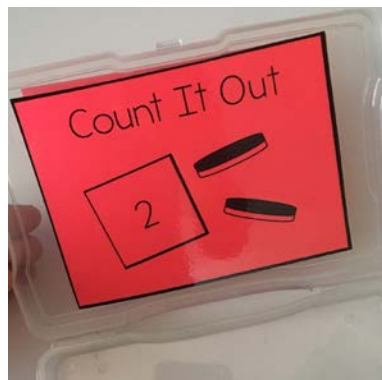
2. Put opposite side sticky dots on the back of the label and instruction card.



3. Put the label on the front of the lid.



4. Put the instruction card on the inside of the lid.



5. Put the activity and any necessary materials into the container.



6. Your activity is ready!



Other Suggestions

I designed these activities so that they can be used by students independently. As with any classroom routine, remember to take some time to teach students how to clean up their activity and put it back correctly. I suggest printing the activities on different colored cardstock to help keep them separated and organized!

Here are other ideas for these activities:

1. Introduce each activity in a small group setting. Instead of preparing the labels and instruction cards for each student, just prepare the activities. Later, add the activity to an independent math center.
2. Use these as partner activities in a whole-group or small-group setting! Print a copy of the activity for each pair of students and have them cut the cards out. Then, they can work in pairs. You could even prepare multiple types of activities and have the pairs rotate!
3. If you are a special education teacher or intervention teacher, these are great for practicing specific skills without distracting thematic elements!

Photo Case Labels Are Included!

