

# Math

Week of May 18<sup>th</sup> - May 22<sup>nd</sup>

## Math Journals

*\*Note to grown-ups—you may read the question and help your students understand what's happening in the story, but let them solve it however they choose. If it takes them a long time to finish one set, they may stop there.*

Directions: Choose at least 2 number sets and solve the problem. Show your work using numbers, pictures, or words. Don't forget to answer the question with a statement!

### Monday

Mrs. Ombao has \_\_\_\_\_ boxes of candy.  
There are \_\_\_\_\_ pieces of candy in each box.  
How many pieces of candy does she have now?

( 4 , 10 )                  ( 8 , 5 )                  ( 10 , 10 )

### Tuesday

Ms. Jackowitz's class has \_\_\_\_\_ jars.  
There are \_\_\_\_\_ butterflies in each jar.  
How many butterflies are in her room altogether?

( 3 , 3 )                  ( 10 , 5 )                  ( 6 , 8 )

### Wednesday

- Counting Collections (see attached page) \*Count at least 50 items.

### Thursday

- My Math workbook pages 712, 713, 714, 718, 719, 720, 723, 724

### Friday

- My Math workbook pages 732, 733, 734, 737, 738, 739, 740

\*If you do not have the workbook, please visit:

[https://drive.google.com/drive/folders/ITqjbmccck3j0HEs9i5mbSmT4JpeBkvB\\_X?usp=sharing](https://drive.google.com/drive/folders/ITqjbmccck3j0HEs9i5mbSmT4JpeBkvB_X?usp=sharing)  
for the PDF version

# Counting Collections

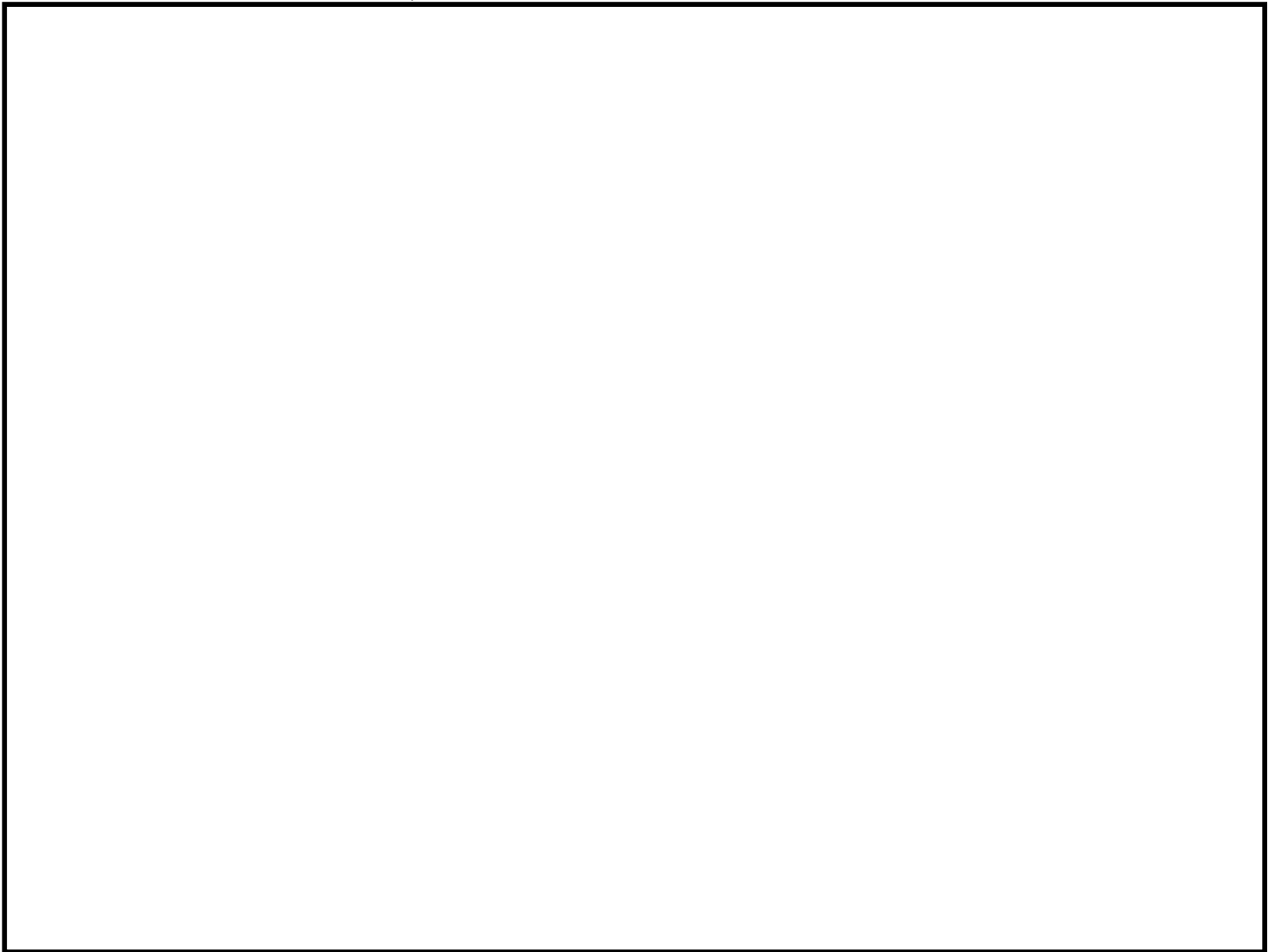
Name \_\_\_\_\_

I counted \_\_\_\_\_  
(name of item)

Estimate/Guess: \_\_\_\_\_  
(before counting)

I had \_\_\_\_\_ items in my collection.  
(final count)

This is how I counted my collection:

A large empty rectangular box with a solid black border, intended for a student to draw or describe how they counted their collection.

## 120 Chart

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120