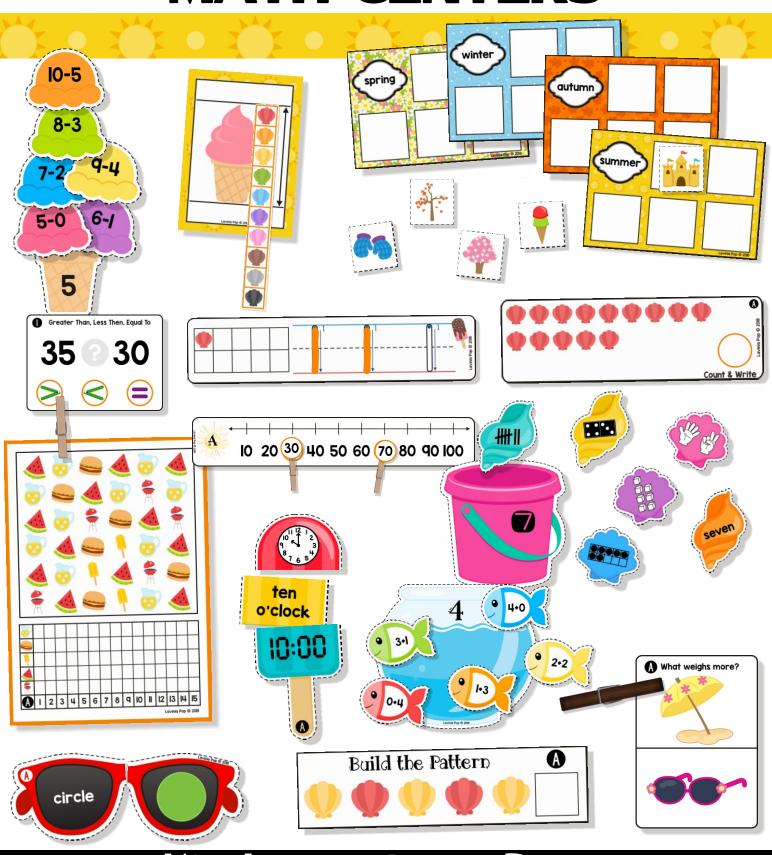
## Lavinia Pop

# SUIDINET MATH CENTERS



Kindergarten ~ Prep

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Layinia@kinder-resources.com

**ILLUSTRATIONS** Kari Bolt, Erin Colleen Design, Little Red, Whimsy Clips, PartyHead Graphics, Ramona Majdis, Zip-a-Dee-doo-dah-Designs, Bunny on a Cloud, Krista Wallden - Creative Clips, Creating4 the Classroom, Rainbow Sprinkle Studio - Sasha Mitten, First Class Clipart, ClipArtisan, Muggy Studio

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**PRINTING TIP** This resource has been designed for printing on A4-sized paper. If you are printing on a different size, select "shrink to printable area" or "print to fit page" (or a similar option) in order for the contents of this unit to print correctly.

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instagram.com/laviniapop\_kinder\_resources

# Introduction

#### About this book

This book contains a collection of games and activities intended for use in centers and small groups with children in Kindergarten (Prep).

Each activity includes a center label that can be printed and placed on the front of your storage device. Also included are "I can" center instructions to help children remember what to do. I have included a recording page at the end of each activity in order to have evidence of each child's work.

#### Directions for use

#### 1. Summer write & wipe number tracing (1-20)

To prepare the cards for use in a write and wipe center, print, laminate them, and then cut them apart. The intention of this activity is for children to practice correct number formation with a dry-erase marker. The cards can be kept in a book-like format by punching a hole in the top left corner and securing the cards together with a key ring or a pipe-cleaner.

#### 2. Summer count and write (teen numbers)

To prepare the cards for use in a write and wipe center, print, laminate them, and then cut them apart. The aim of this activity is for children to count the items on the card and write their answer in the circle provided.

#### 3. Summer missing numbers number lines (1-10 and 11-20)

For this activity, you have the option of using the number circles included in the unit or you may supply your own. To prepare for use, print the pages, laminate them for durability and then cut along the dashed lines. Glue the number circles onto the end of household clothes pegs. The aim is for children to identify the missing numbers and place the correct circles in the empty spaces to complete the number sequence.

#### 4. Summer skip counting by 10s, 5s and 2s number lines

For this activity, you have the option of using the number circles included in the unit or you may supply your own. To prepare for use, print the pages, laminate them for durability and then cut along the dashed lines. Glue the number circles onto the end of household clothes pegs. The aim is for children to identify the missing numbers and place the correct circles in the empty spaces to complete the number sequence.

#### 5. Bucket and sea shells number match (1-20)

To prepare the cards for use, print, laminate and cut out all the cards. The aim is for children to match the different number representations on the shells to the correct bucket.

#### 6. Summer greater than, less than, equal to (1-100)

To prepare this activity for use, print and laminate all the cards and reindeer signs. The aim is for children to identify which number is greater, which is less or whether they are equal and to clip a peg to show their answer.

#### 7. Fish addition match (1-20)

To prepare the activity for use, print, laminate and cut out all the cards. The aim is for children to work out the addition sentence on each fish and sort it to the fish bowl with the correct sum.

#### 8. Ice cream subtraction match (0-10)

To prepare the activity for use, print, laminate and cut out all the cards. The aim is for children to work out the subtraction sentence on each ice cream scoop and sort it to the ice cream cone with the correct difference.

#### 9. Summer count graph write & wipe

To prepare this activity, print and laminate the cards. The aim is for children to count and represent their findings on the graph by coloring the appropriate number of squares with an erasable marker or crayon.

#### 10. Summer sunglasses shape match (2D and 3D)

To prepare this activity, print the sunglasses, laminate them for durability and then cut them apart. The aim of this activity is for children to identify each shape and match it to the correct name.

## 11. Popsicle time match (hour and half past in analog, digital and word formats) Print, laminate and cut out the cards. The aim of this activity is for children to

match the different time formats.

#### 12. Build a summer pattern (AB/ABB/AAB/ABC)

To prepare for use, print and laminate all the pages. The aim of this activity is for children to build a pattern following the example from one of the cards. They then need to decide which picture goes in the empty square to complete the pattern.

#### 13. Sorting by Seasons

Print, laminate and cut out the pieces. The aim is for children to sort the picture cards to the correct season mats.

#### 14. Summer measuring length

To set up for use, print and laminate the cards for durability, then cut along the white lines to separate the cards. Print and laminate the measuring strips. The aim is for children to use the strip of sea shells to measure along the arrow from one line to the other line. You can use other items such as coins, small erasers, tokens and counters, etc.

#### 15. Summer What weighs more? cards

Print, laminate and cut out the cards. The aim of this activity is for children to determine the object that weighs more and clip a clothes peg to show their answer.

Happy Teaching:)

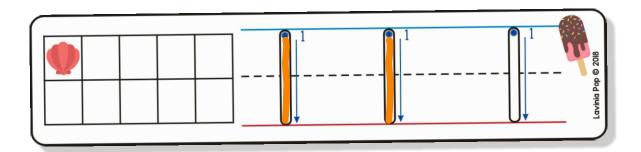


# Number Tracing

## I can

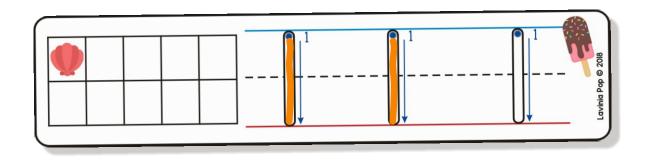
1 Sta

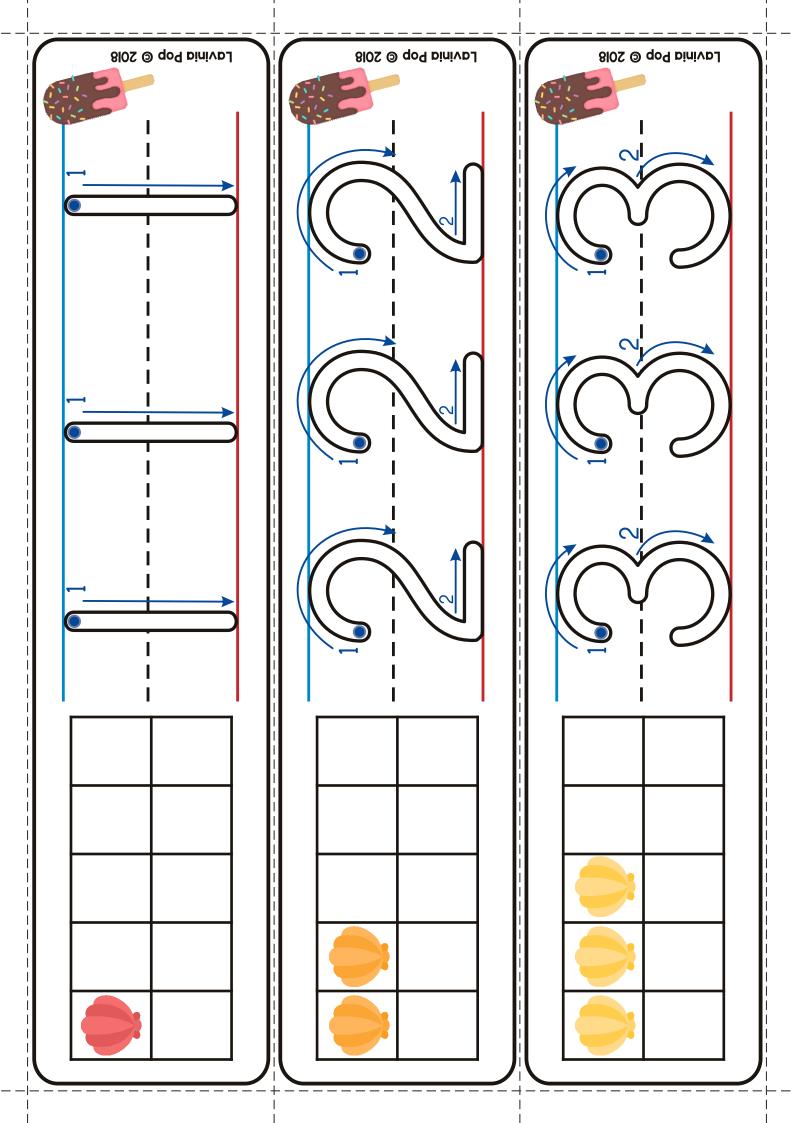
Write the number on my card, starting at the dot and following the arrows.

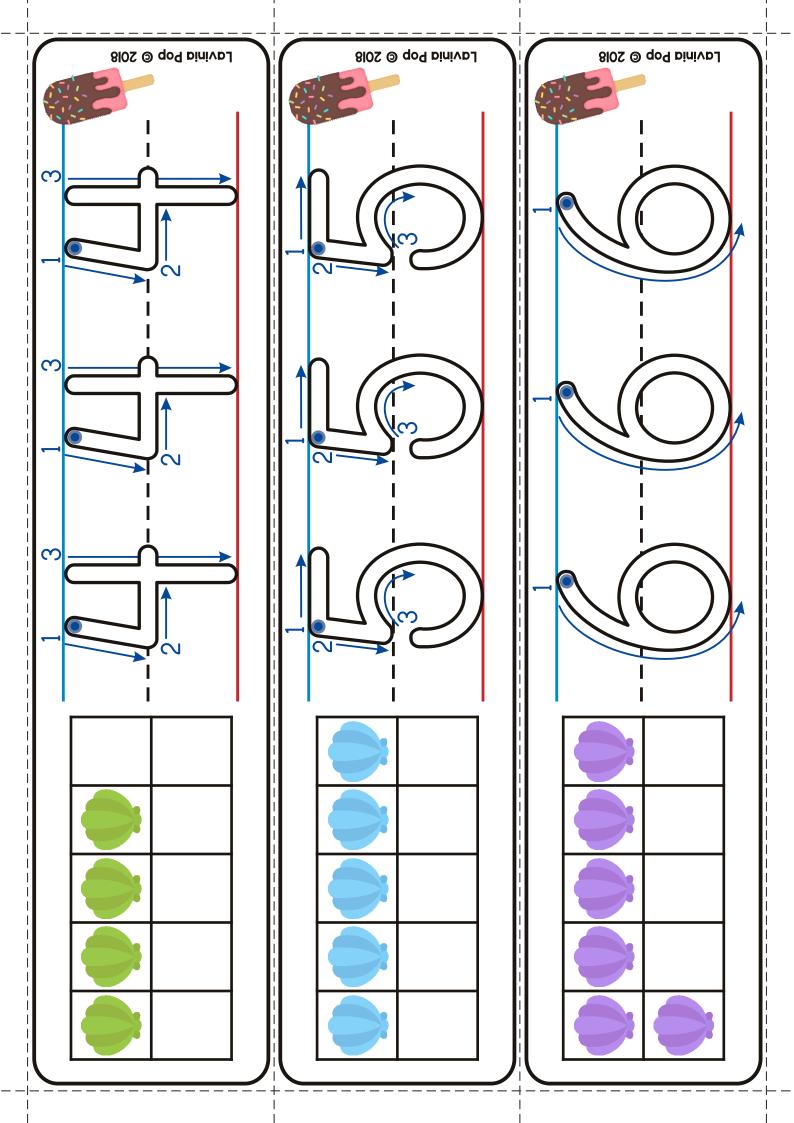


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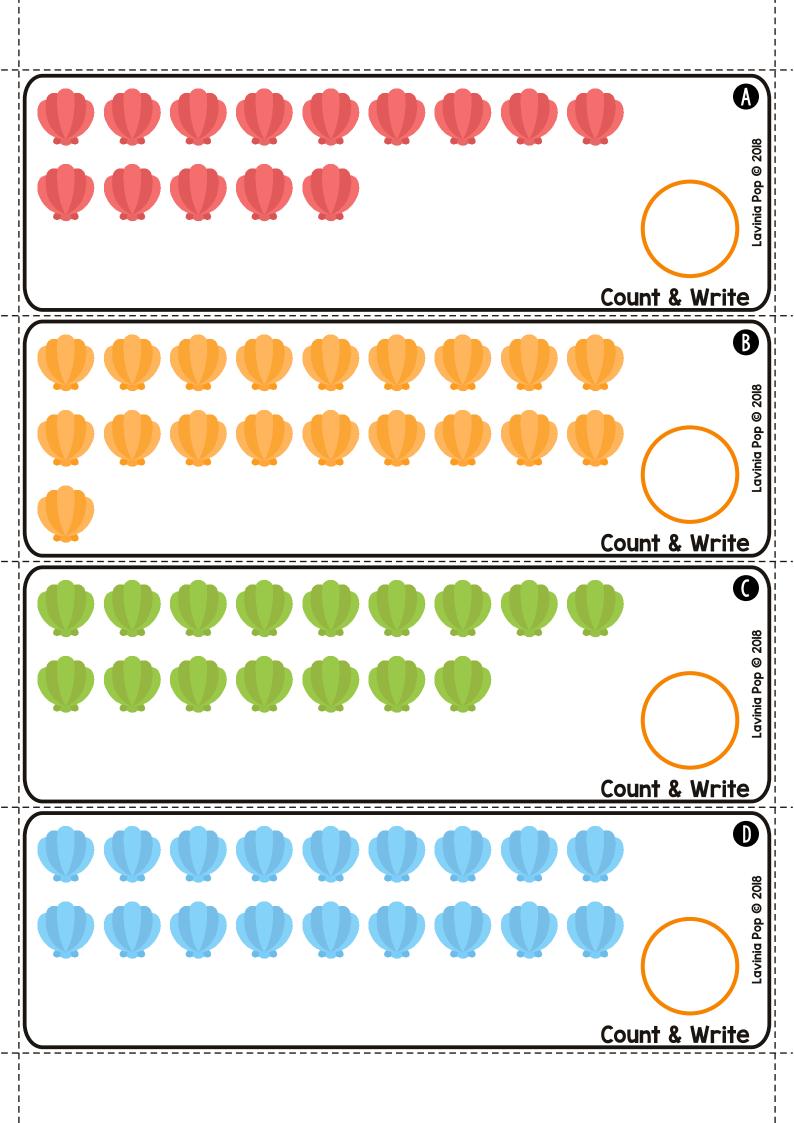


# Count and Write I can Count the objects on the card. Write how many I counted in the circle. Record my work.

Count & Write



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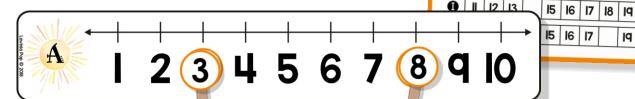




Missing Dumbers



- Read the numbers on my card.
- Identify the missing numbers and place the correct numbers in the empty circles to complete the number sequence.
- Record my work.



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Missing Dumbers recording page

4 5

3 4 5

3 4

12 | 13 | 14 | 15

12 | 13 | 14

2 3

6

6 7 8

5 6

13 | 14 | 15 | 16 | 17 | 18

16

5 6 7

7

8 **q** 10

8 9 IO

20

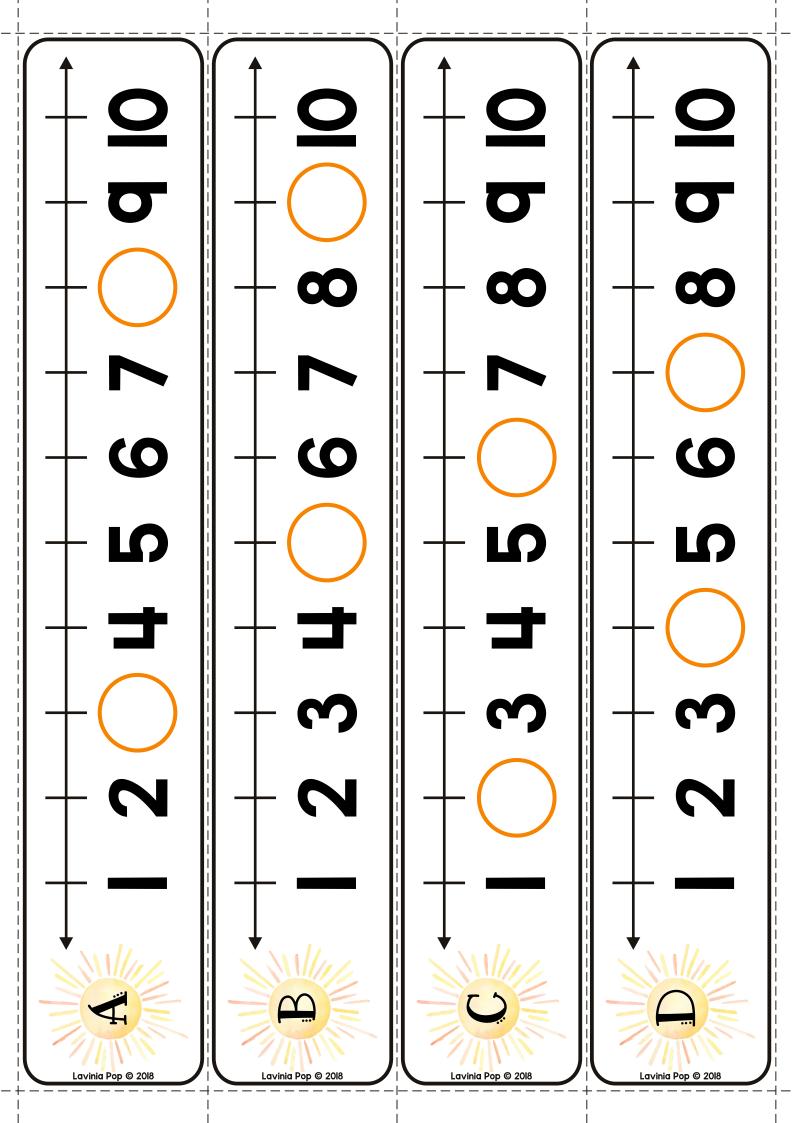
8 q

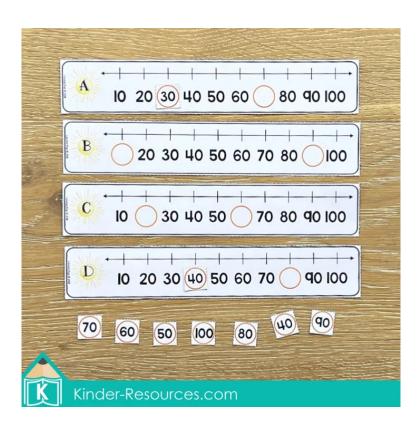
17 | 18 | 19 | 20

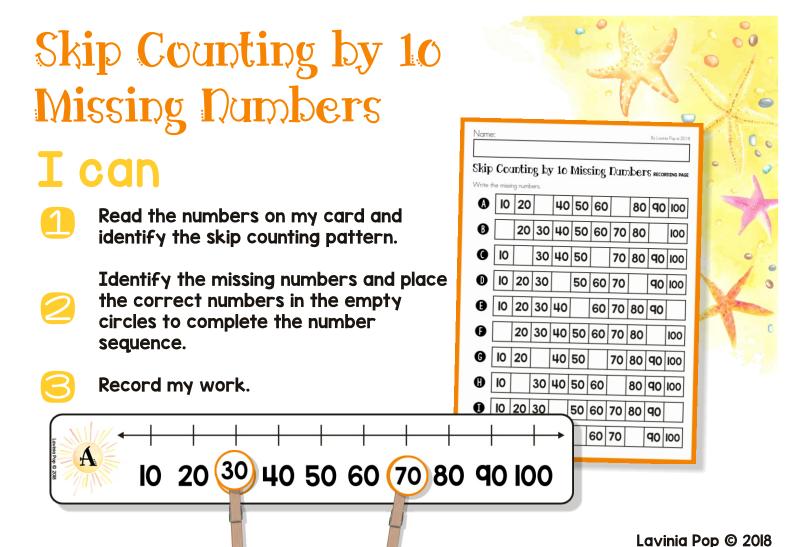
18 19 20

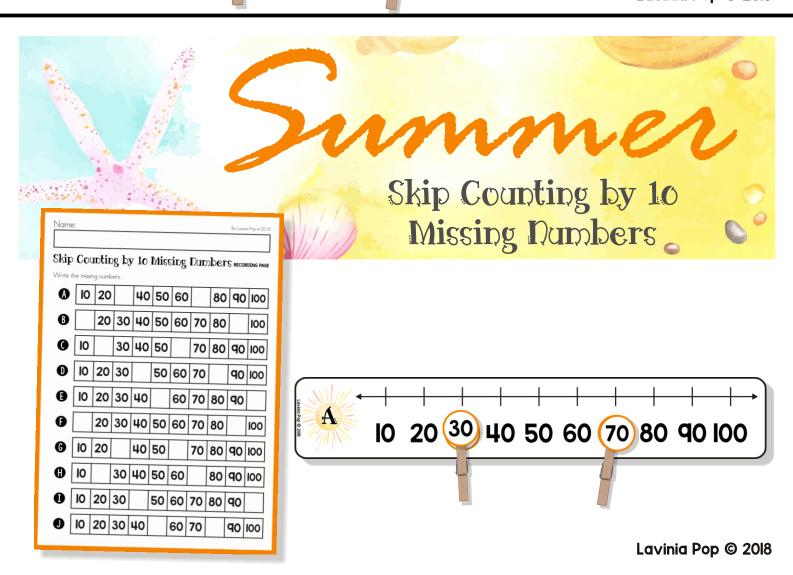
19 20

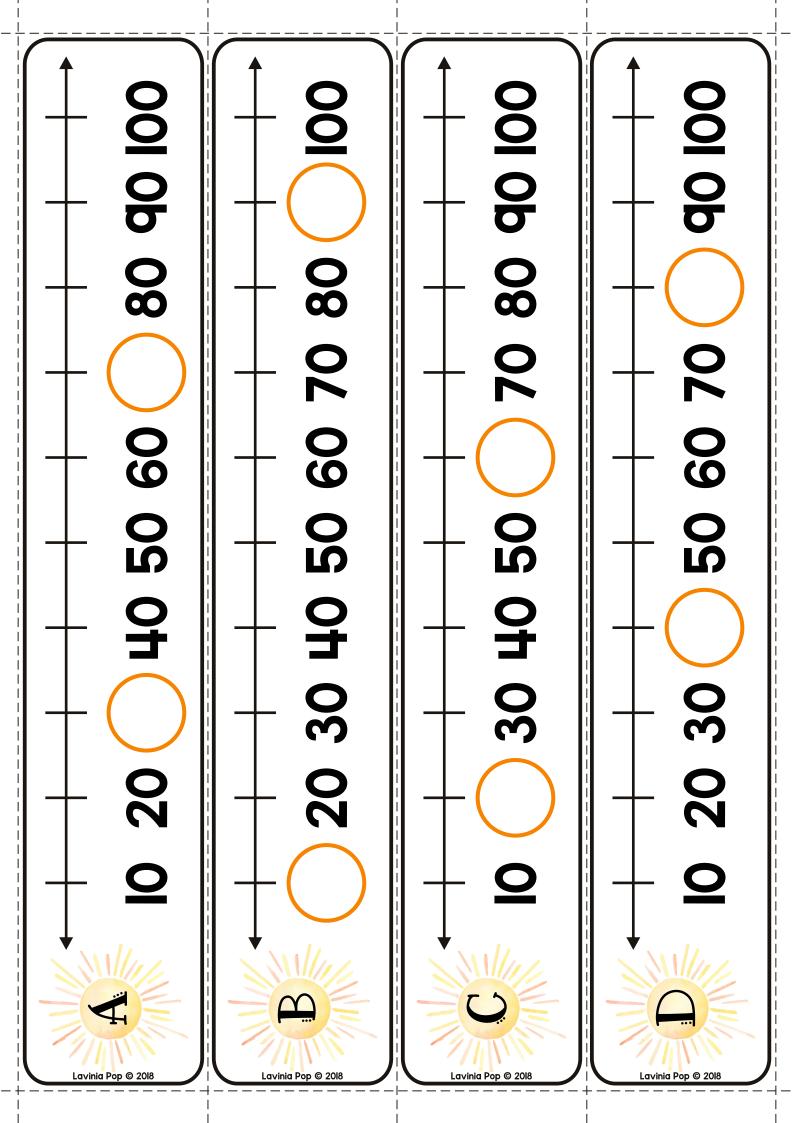


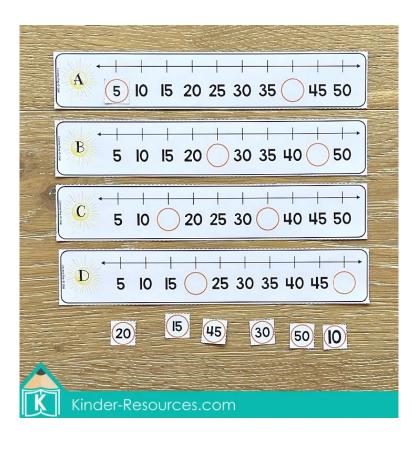














- identify the skip counting pattern.
- Identify the missing numbers and place the correct numbers in the empty circles to complete the number sequence.
- Record my work.



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45 50

40 45 50

35 40 45 50

85 90 95 loo

90 95 100

95 100

50

100

30 35 40

25 30 35 40 45

75 80 85 90

75 80 85

80 85 90 95

Skip Counting by 5 Missing Numbers Recor

IO | I5 | 20 | 25 | 30 | 35

20 25 30

I5 20 25

65 70 75

70 75 80

10 | 15 | 20

5 10

5

55

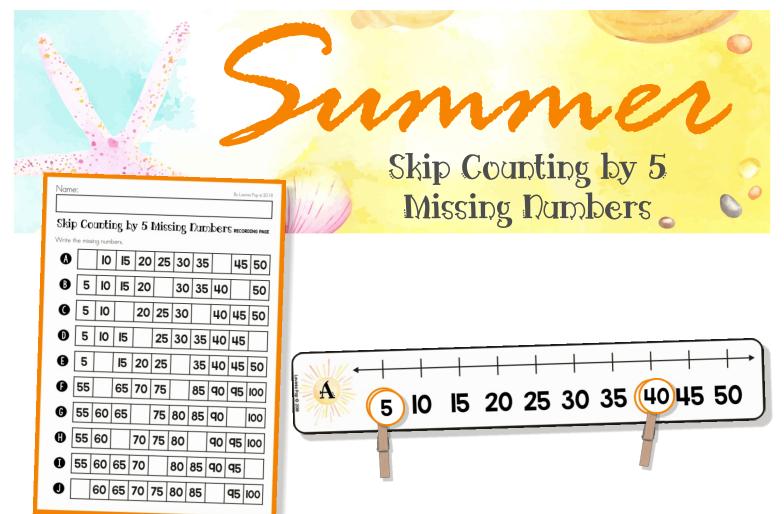
**(1)** 55 60

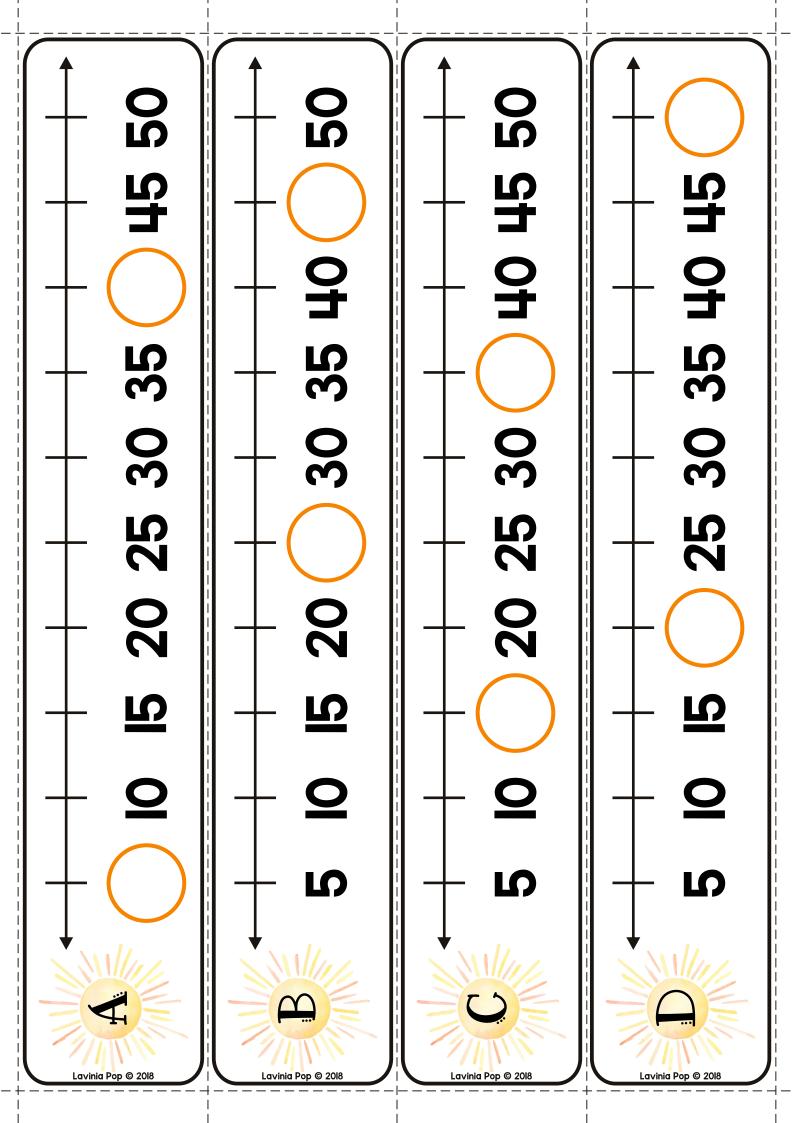
5 10 15

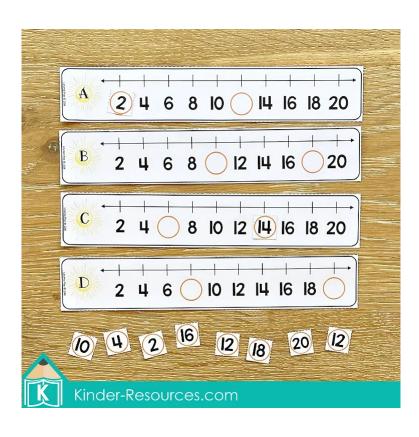
55 60 65

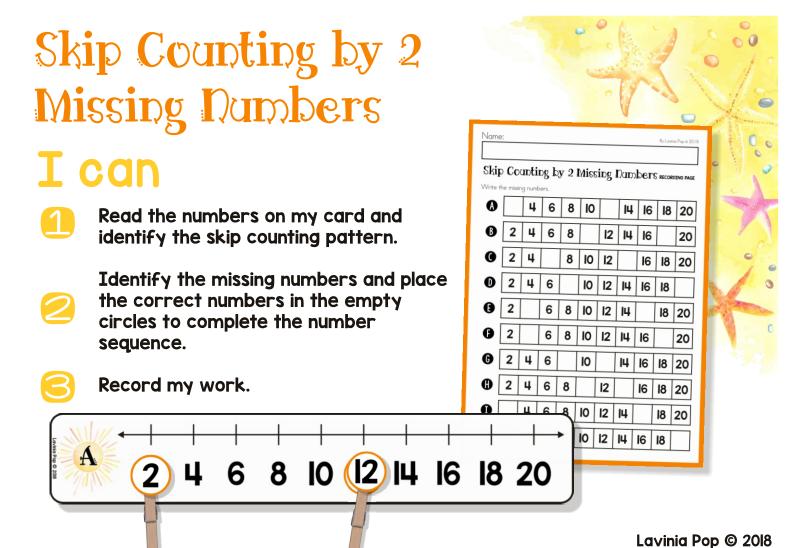
0

0

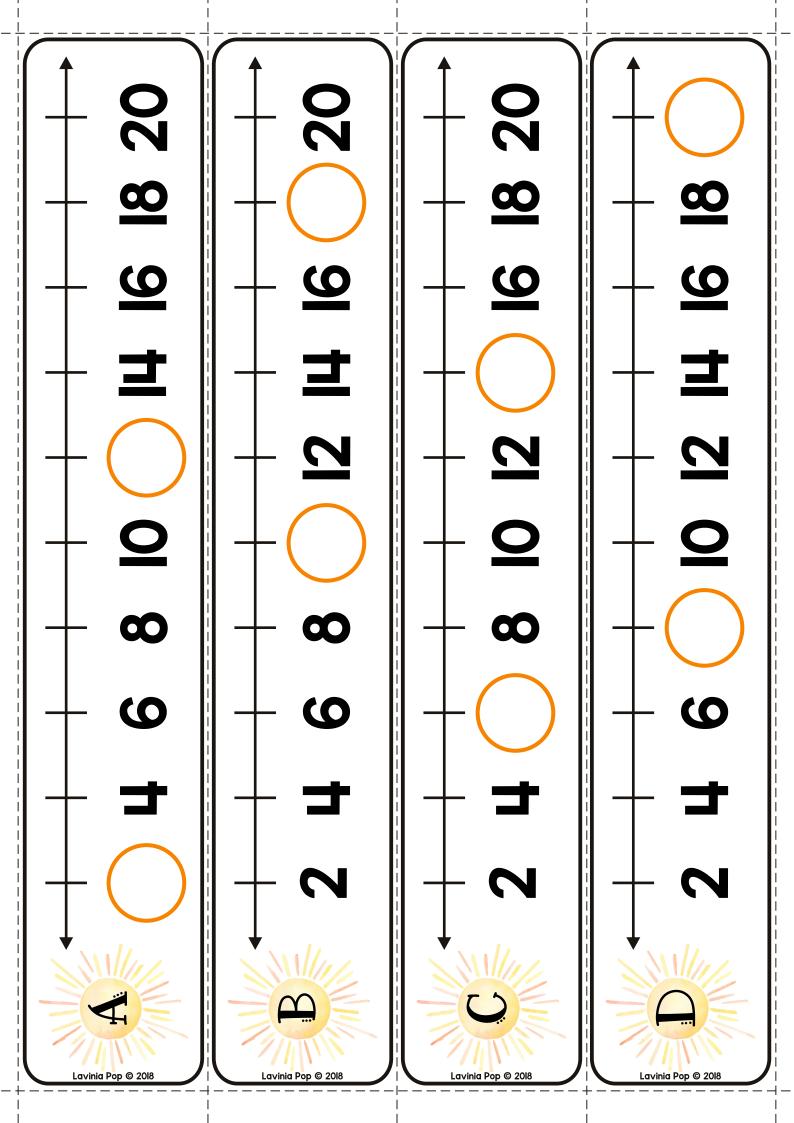












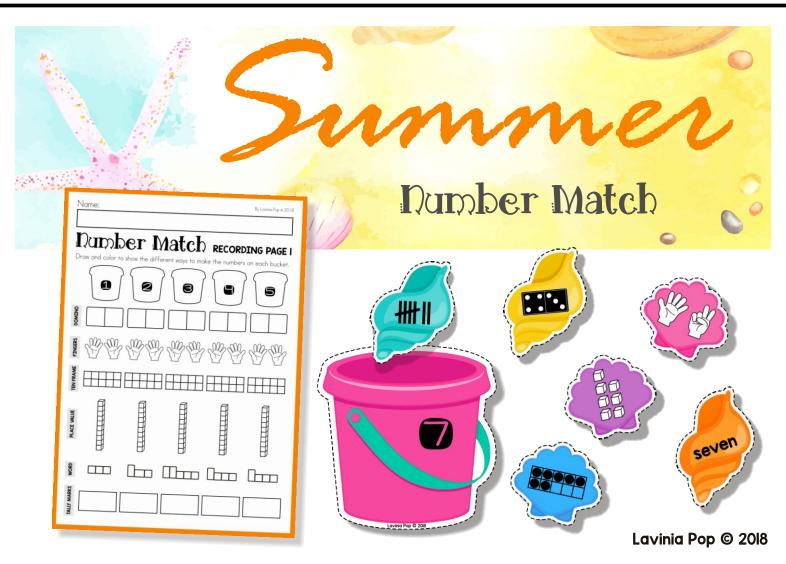


## Number Match

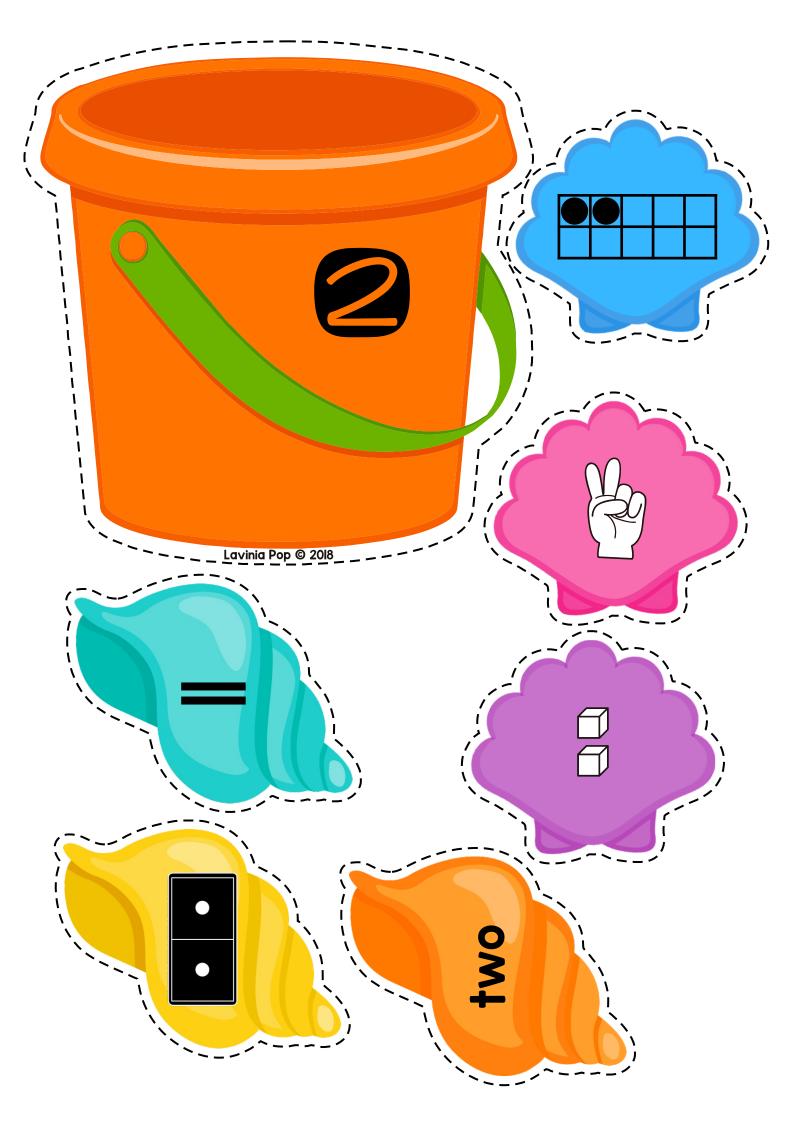
## I can

- Place the buckets in a row.
- Pick up a shell and identify the number represented.
- Sort it to the matching bucket.
- Record my work.



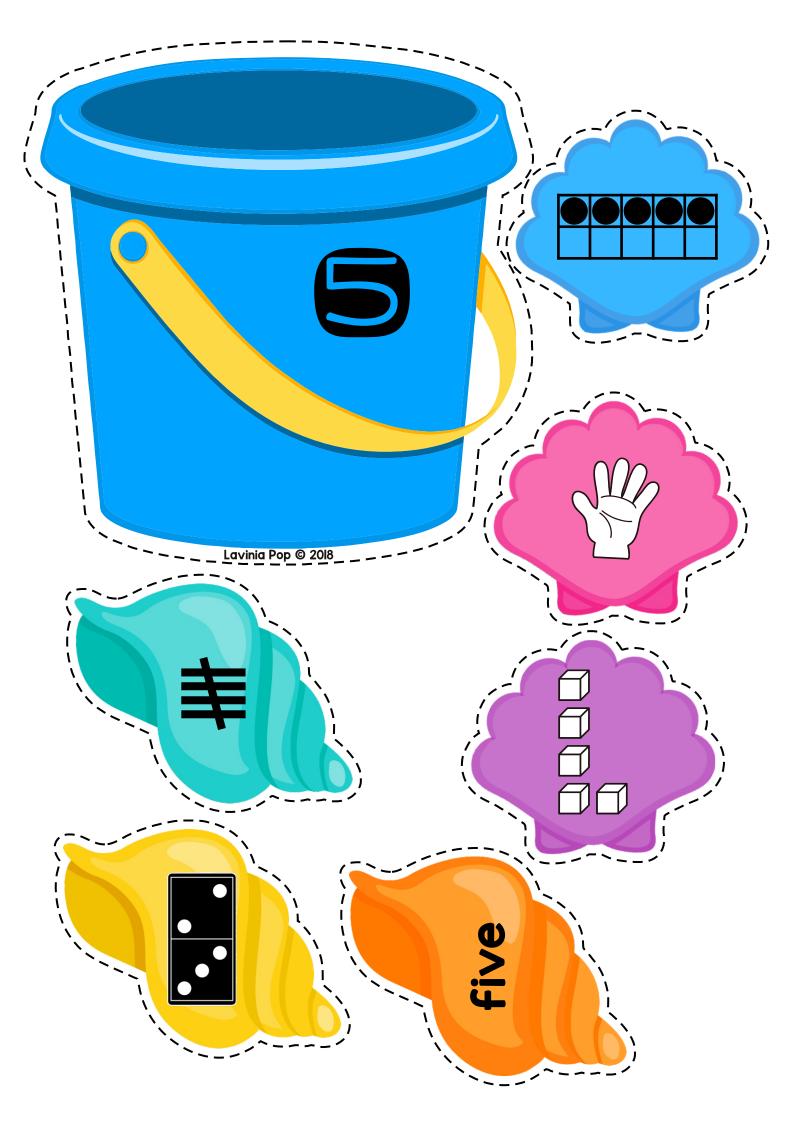








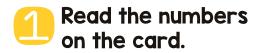






# Greater, Less, Equal

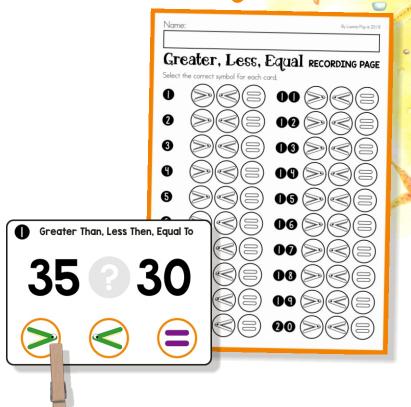
## I can



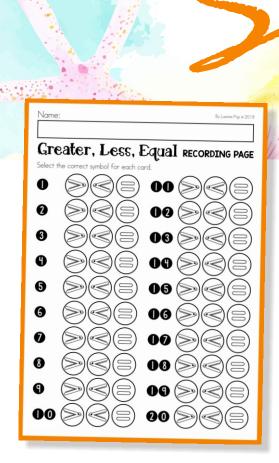
Determine whether the first number is greater than, less than or equal to the second number.

Clip a peg to show my answer.

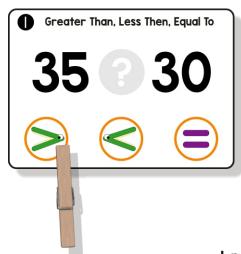
Record my work.



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Greater, Less, Equal



Greater Than, Less Then, Equal To Greater Than, Less Then, Equal To Greater Than, Less Then, Equal To Greater Than, Less Then, Equal To



## Addition Sorting

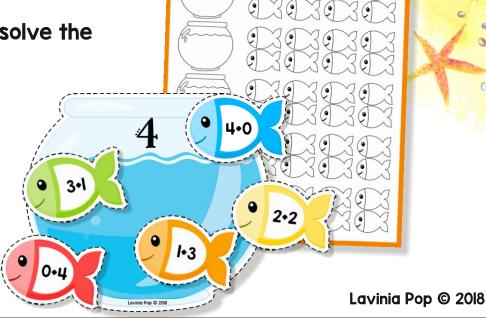
I can



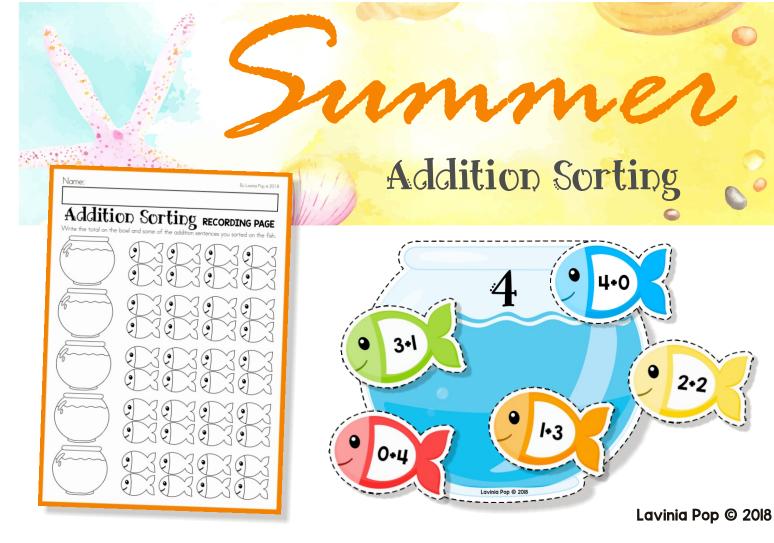
Pick up a fish and solve the addition sentence.

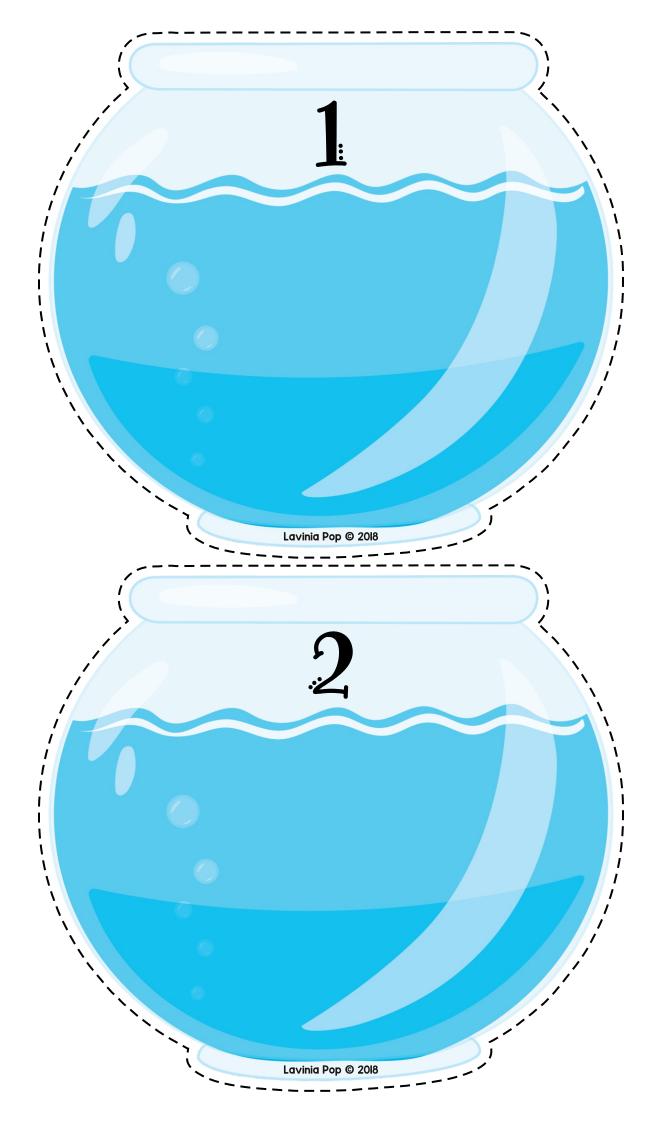
Sort it to the fish bowl with the correct sum.

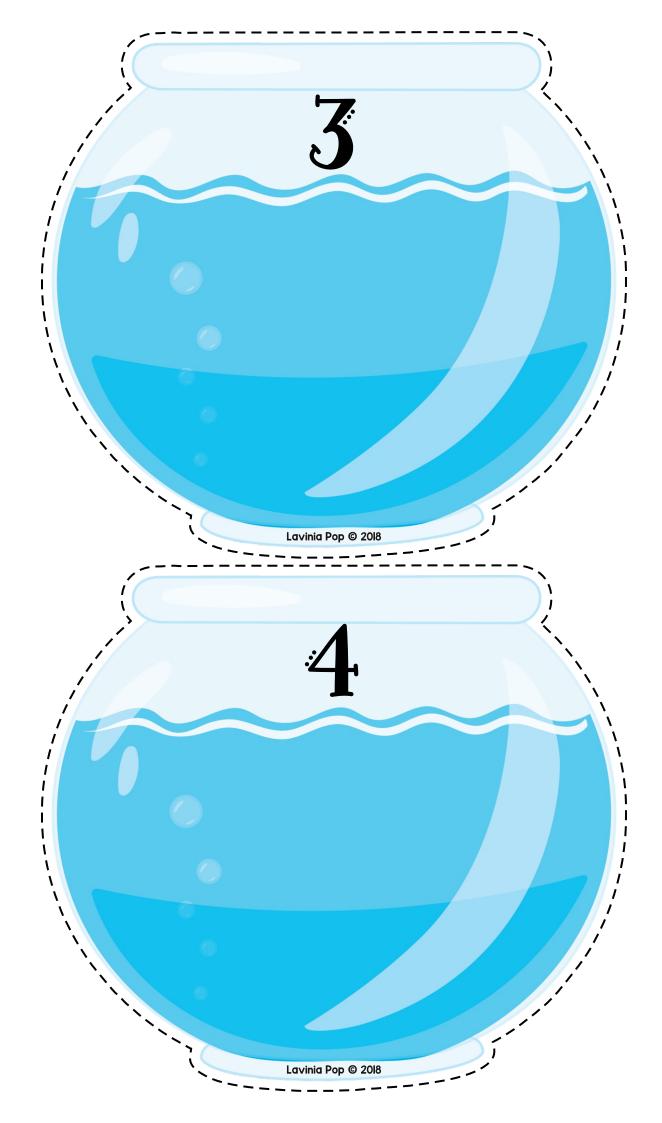
Record my work.

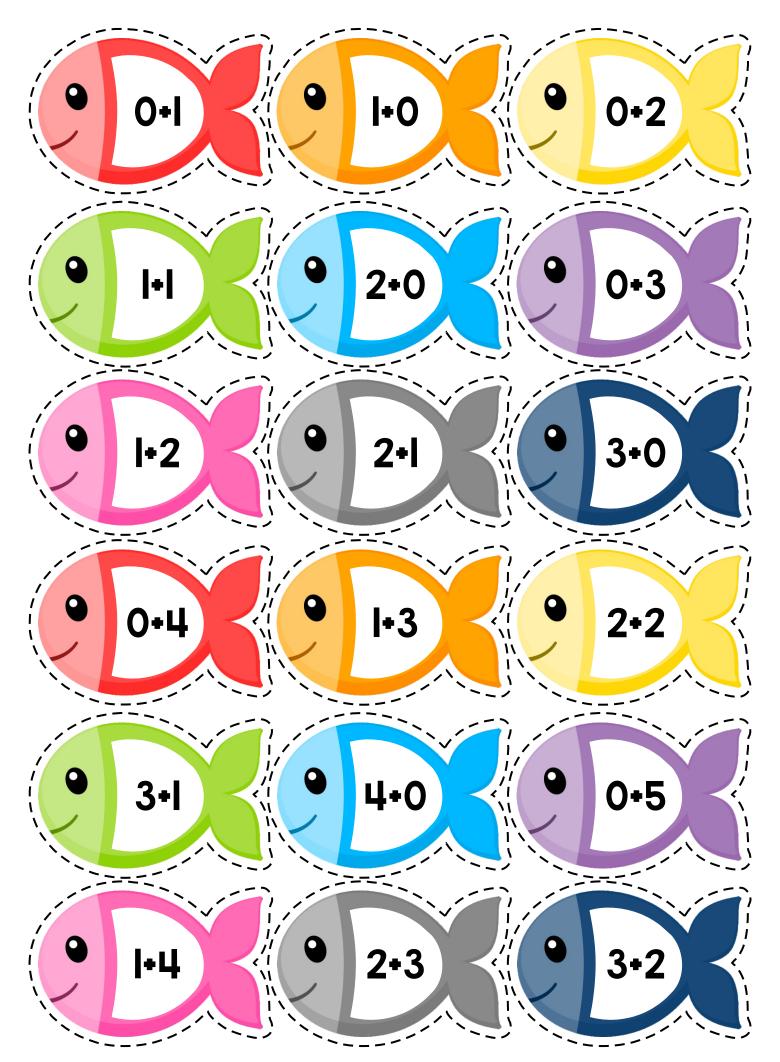


Addition Sorting RECORDING PAGE







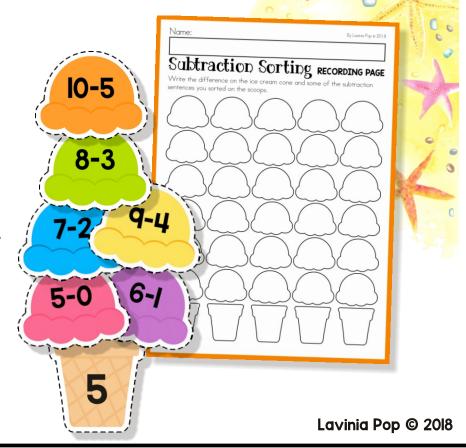


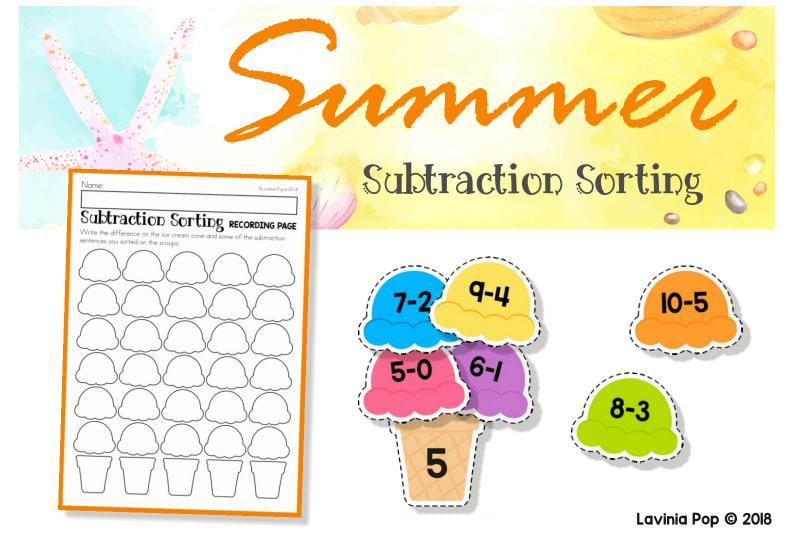


## Subtraction Sorting

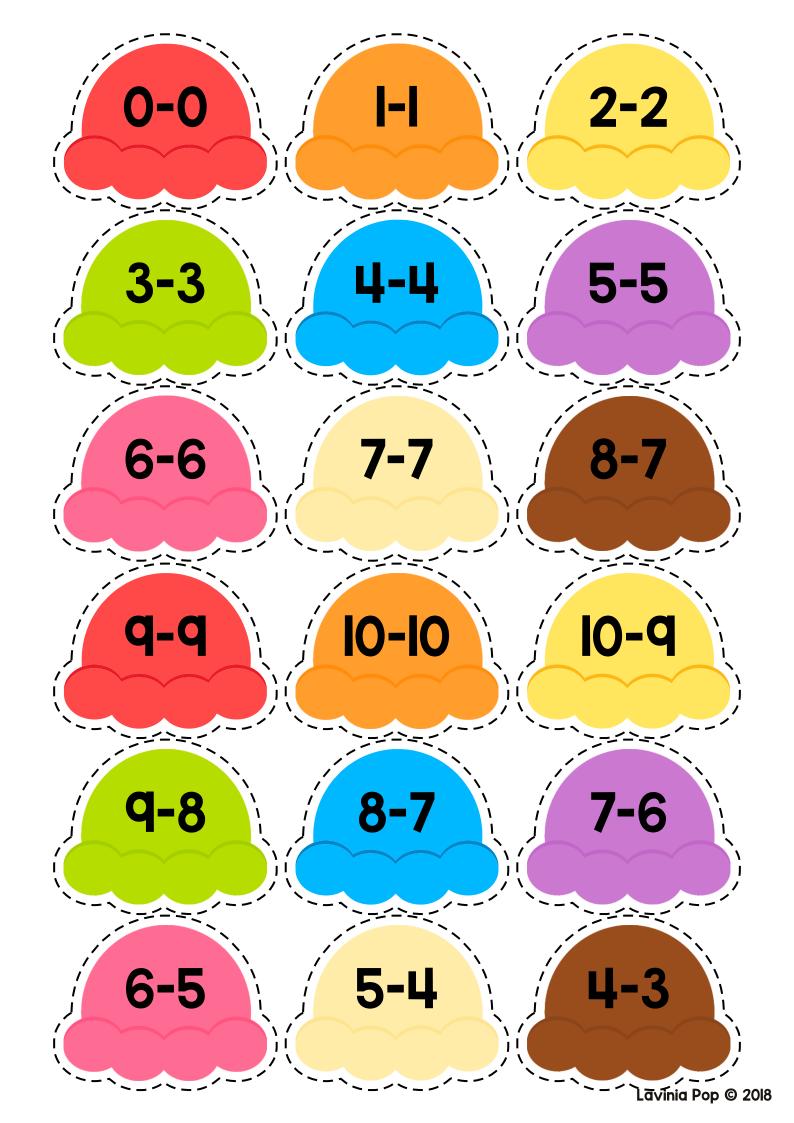
#### I can

- Place the ice cream cones in a row in front of me.
- Pick up an ice cream scoop and solve the subtraction sentence.
- Sort it to the ice cream cone with the correct difference.
- Record my work.







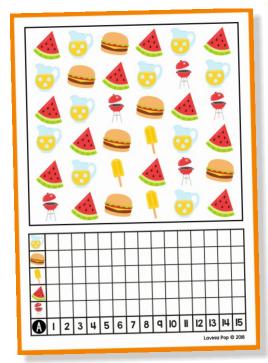




# Count & Graph

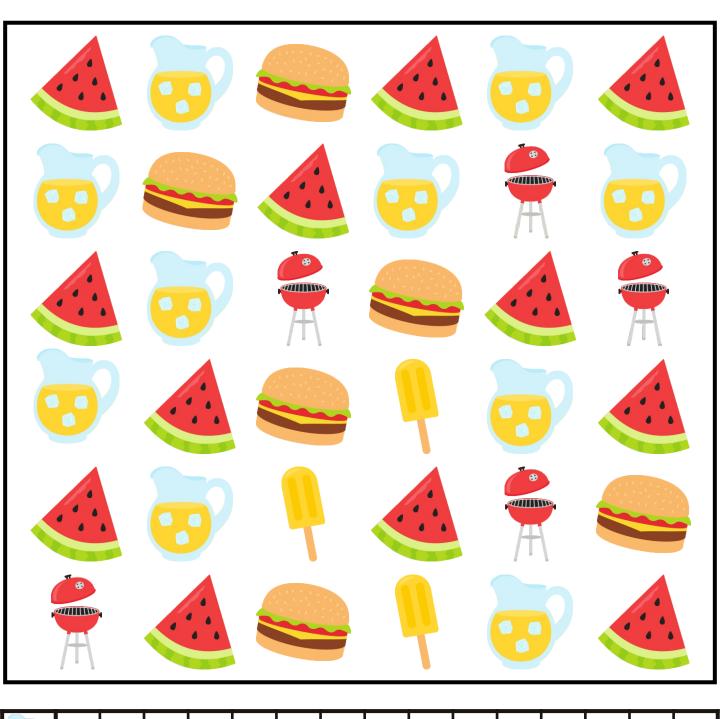
#### I can

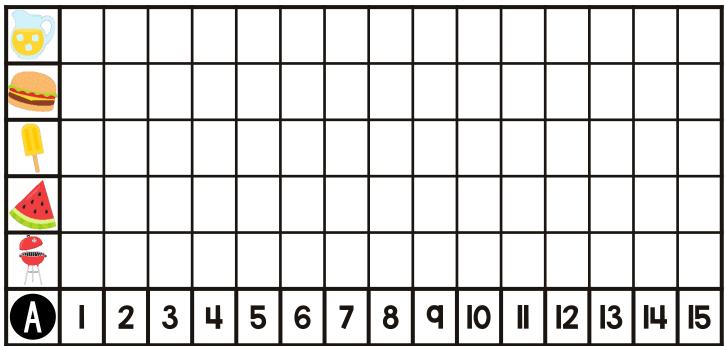
- Count the objects that are the same.
- color the squares on the graph to show how many objects I counted.
- Record my work.











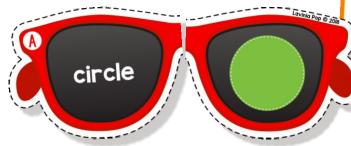


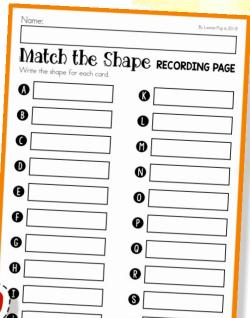
# Match the Shape I can



Find the matching shape.

Record my work.









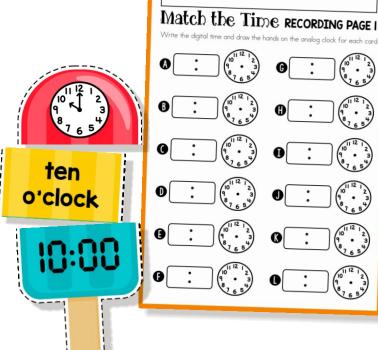


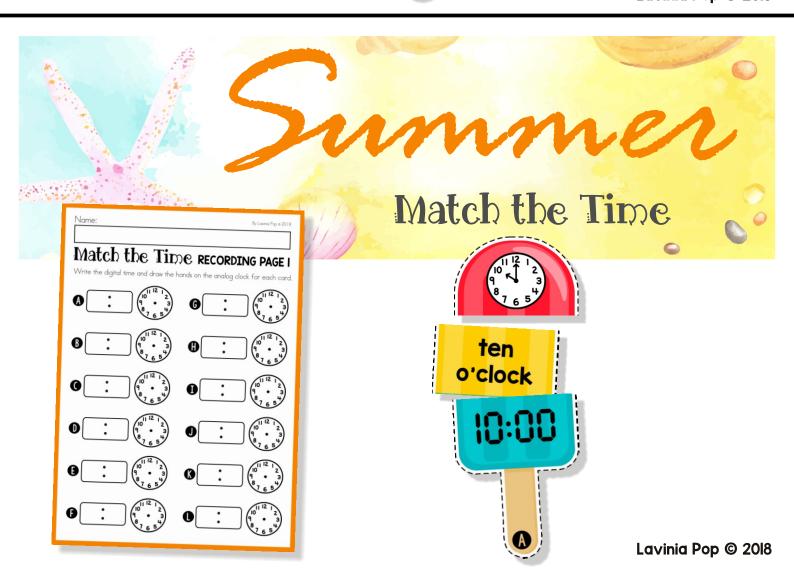


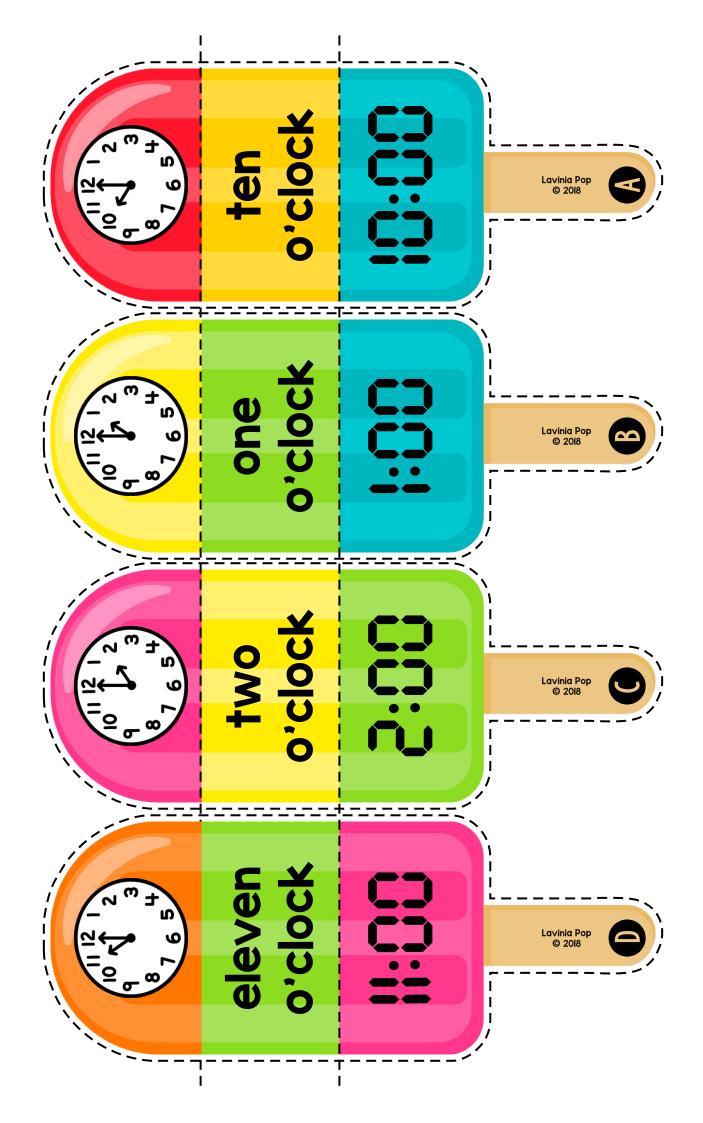
### Match the Time

#### I can

- Select a card with an analog clock and read the time.
- Find the matching time in word and digital formats.
- Record my work.





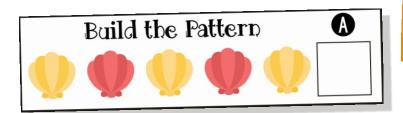




### Build the Pattern

#### I can

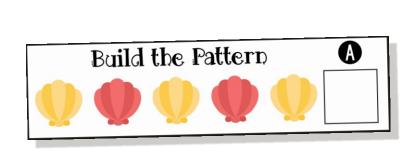
- Build the pattern shown on the card.
- Select the picture needed to continue the sequence.
- Record my work.





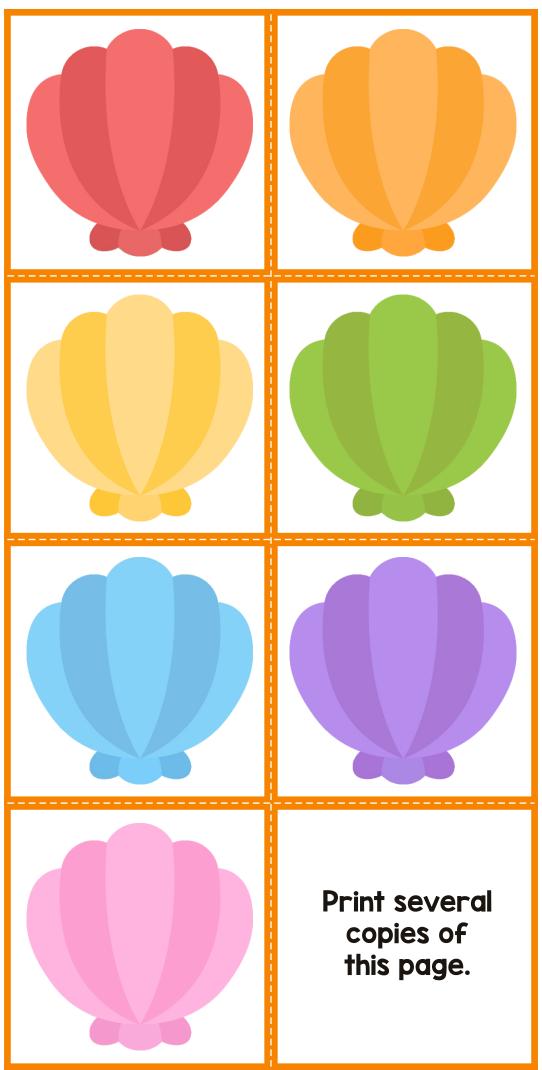
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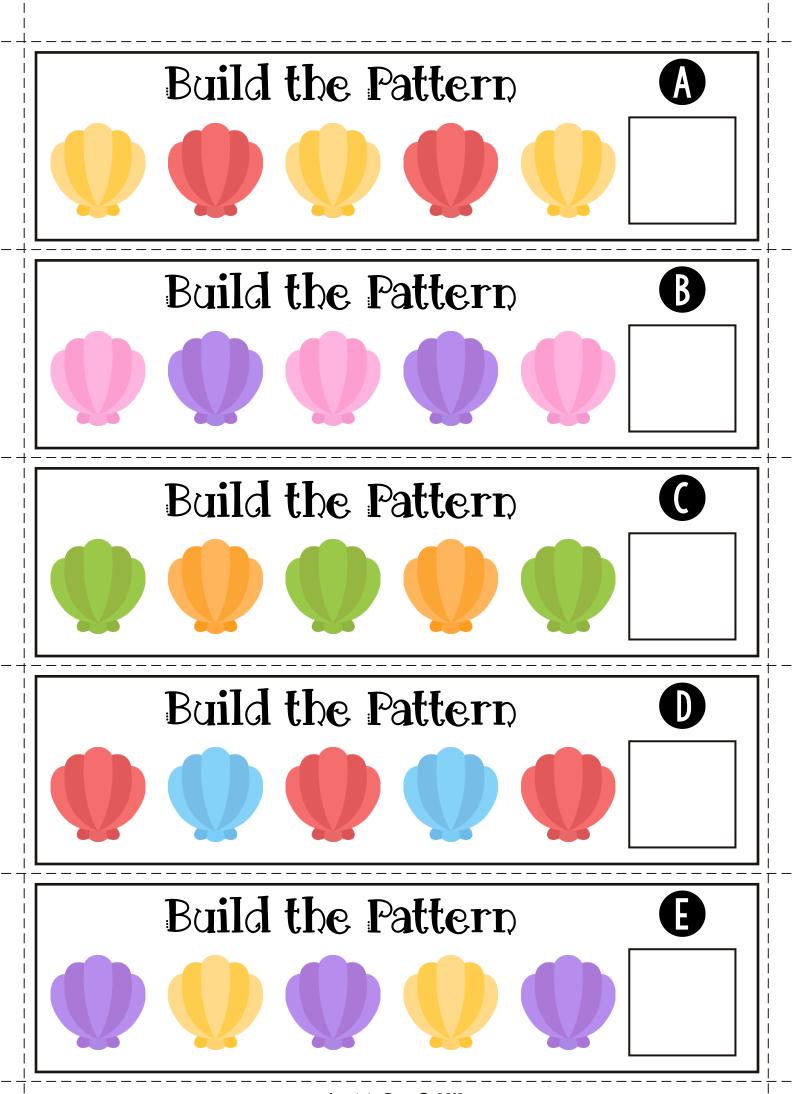


mme

Build the Pattern

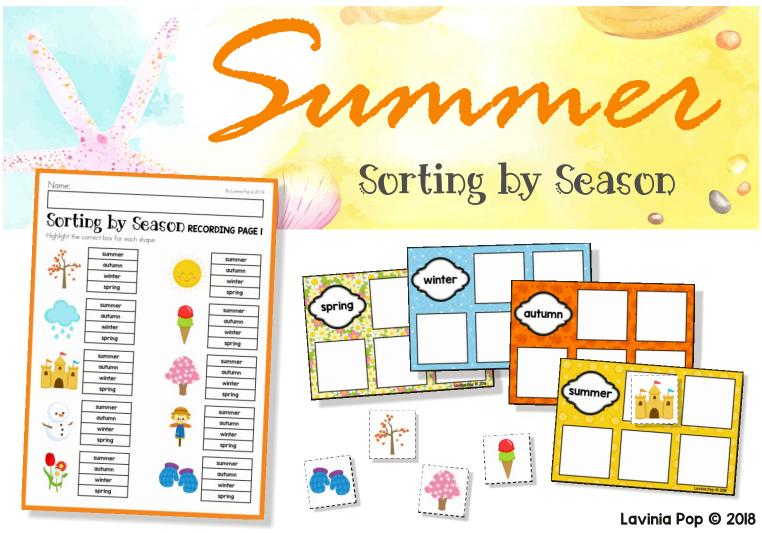


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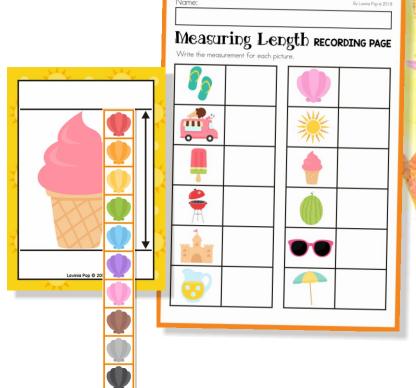
## Measuring Length

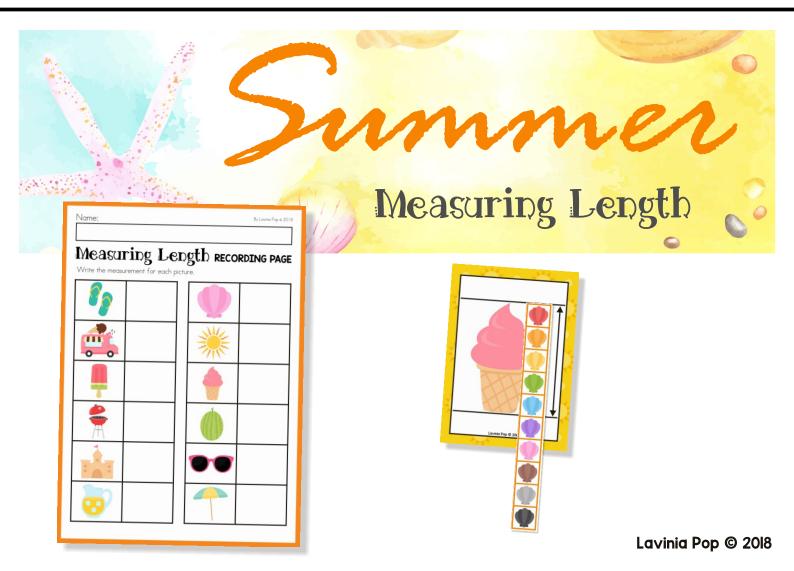
#### I can

Place the top of the measuring strip at the top of the black line on my picture card.

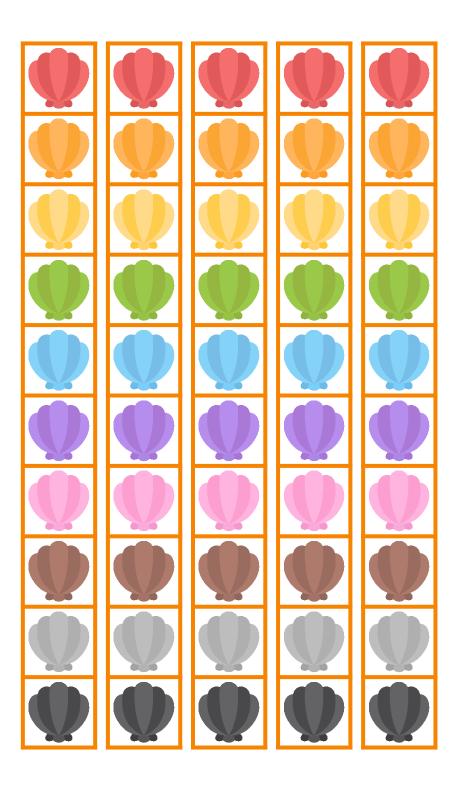
Count how many shells there are to the bottom line.

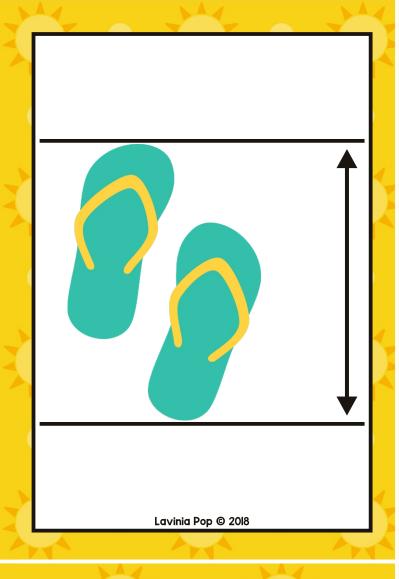
Record my work.

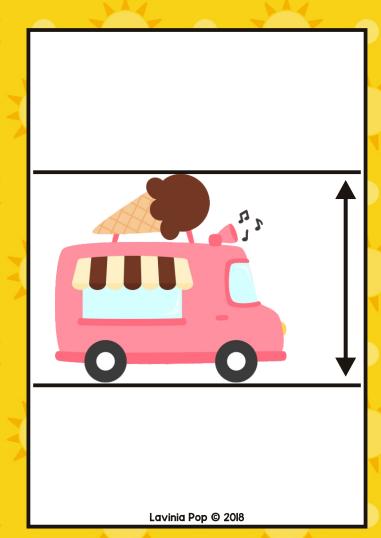


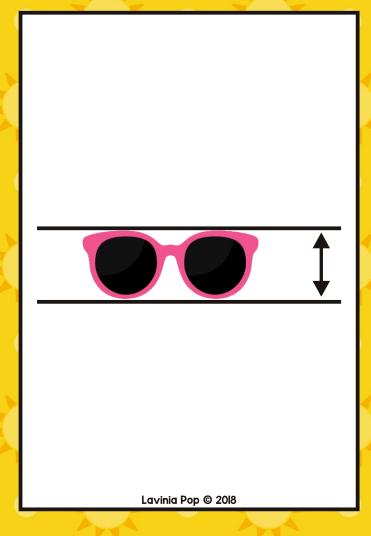


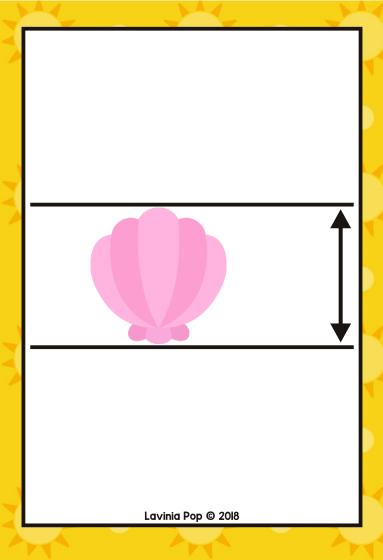
Cut each strip of cubes. Do not cut out each cube, but leave as one long strip.













## What Weighs More?

I can

Look at the object in the top box and bottom box and imagine them in real life.

Determine which would weigh more.

Clip a peg on the box that weighs more.

Record my work.

