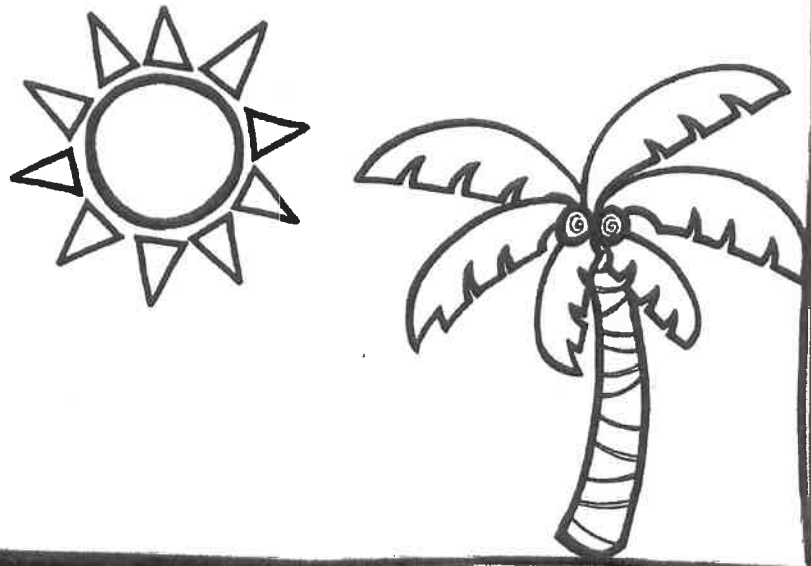
Dear Family,

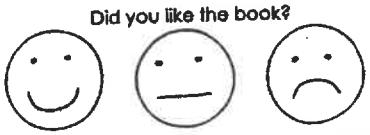
This is a set of games, activities, and workbook pages for you to use with your rising first grader over the summer. There are enough materials for the student to complete 1-2 activities/sheets per day. Keep the activities brief and fun for your child.

In addition to these activities, visit your local library and check out lots of books! Studies have shown that students who read during the summer tend to forget less of what they've learned during the school year. Happy summer, and happy learning!



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Summer Reading Log

Title	Did you like the book? 	#of pages/ minutes

Jill Nieman 2016

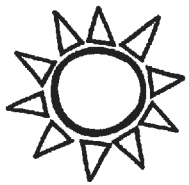
Summer Reading Log

Title	Did you like the book? 	#of pages/ minutes

Jill Nieman 2016



Writing



This summer, give your child opportunities to write on a regular basis.

If your child enjoys journaling, you can staple together the blank lined pages to create a journal for your child to write in.

You can also make additional copies of the pages and staple them to create little books. You might take photographs of your child and glue one down on each page, so your child can write a story about him/herself. If your child needs a little inspiration to write, here are some prompts you can provide to him/her:

At the beginning of the summer: "What would you like to do this summer? Make a list of all the fun things you want to do."

After going on a vacation, special trip, or visit to a park/museum/library: "What did we do first on our trip? Next? Last? Write about what happened in the beginning, middle, and end of our trip."

"Imagine you can go anywhere in the world or outer space this summer! Where would you like to go? Why? What would you do there?"

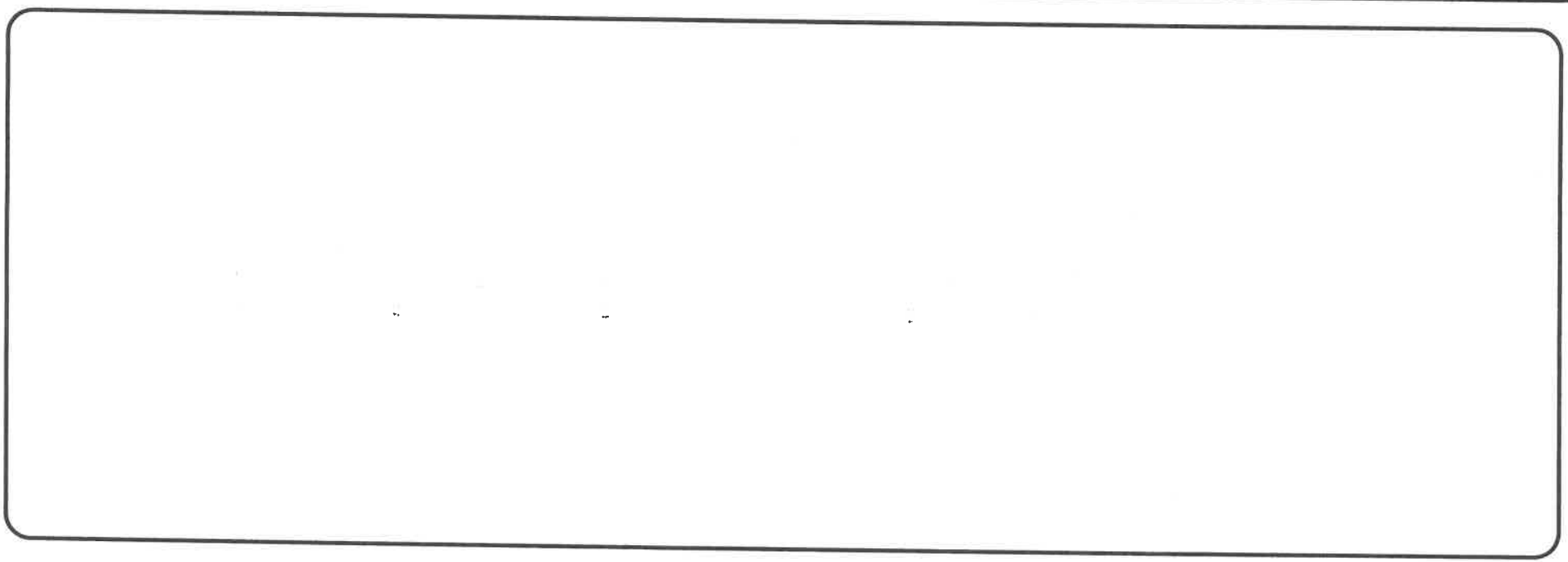
"What is an animal you know a lot about? Write a book to teach me about what the animal looks like, what it eats, and where it lives."

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Letter Tracing Practice, Part I



Practice forming each letter correctly.

Circle the letters that you are most proud of.

A a B b C c D d

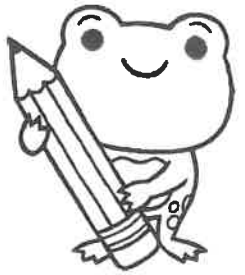
E e F f G g H h

I i J j K k L l

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Letter Tracing Practice, Part 2



Practice forming each letter correctly.

Circle the letters that you are most proud of.

M m N n O o P p

Q q R r S s T t

U u V v W w X x

Y y Z z

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Capital Letter Writing Practice



Practice writing the capital form of each letter.

A	B	C	D	E	F	G
H	I	J	K	L	M	N
O	P	Q	R	S	T	U
V	W	X	Y	Z		

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Lowercase Letter Writing Practice



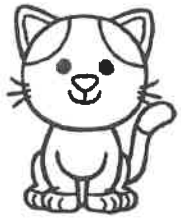
Practice writing the lowercase form of each letter.

a	b	c	d	e	f	g
h	i	j	k	l	m	n
o	p	q	r	s	t	u
v	w	x	y	z		

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Letter Sound Match #1

Draw a line between each picture and the letter it starts with.



Hh



Yy



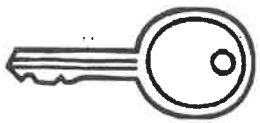
Aa



Cc



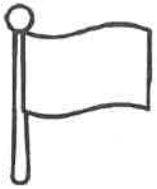
Ll



Zz



Ff



Kk

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Letter Sound Match #2

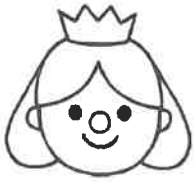
Draw a line between each picture and the letter it starts with.



Bb



Dd



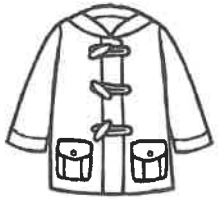
Gg



Qq



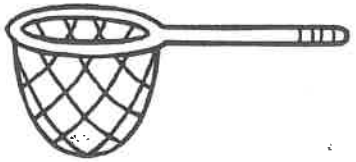
Mm



Nn



Pp



Jj

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Letter Sound Match #3

Draw a line between each picture and the letter it starts with.



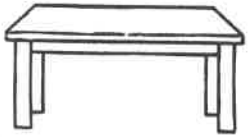
Rr



Vv



Tt



Ss



Uu



Oo



Ww

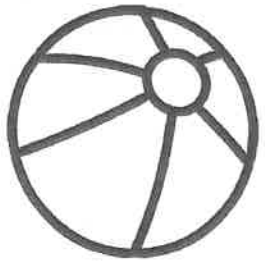


Ii

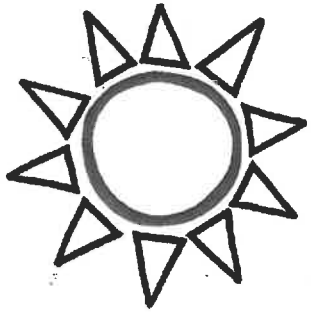
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Summer Sounds

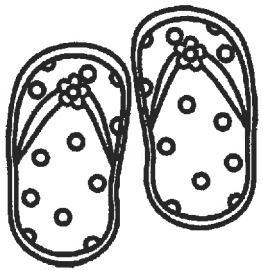
Write a letter for the first sound you hear in the word.



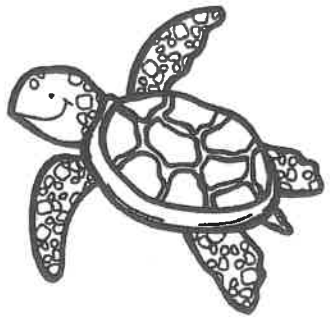
_____



_____



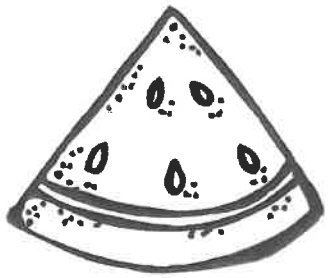
_____



_____



_____



_____

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Tracing Short A CVC Words

Trace each word, then draw a line to the picture it matches.

hat





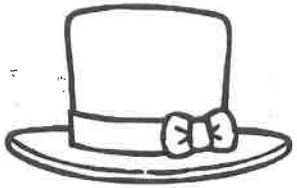
fan



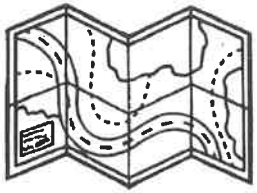
bag



jam



sad



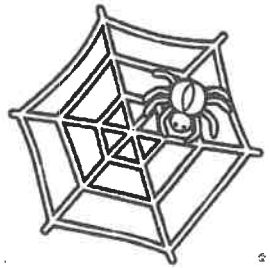
map

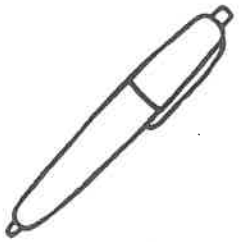
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Tracing Short E CVC Words

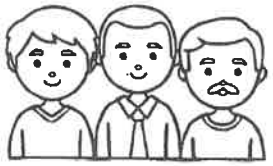
Trace each word, then draw a line to the picture it matches.

net





web

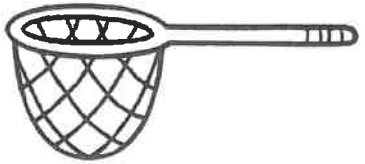


bed





pen



leg

men

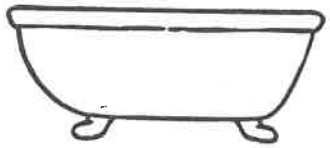
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Tracing Short U CVC Words

Trace each word, then draw a line to the picture it matches.

sun

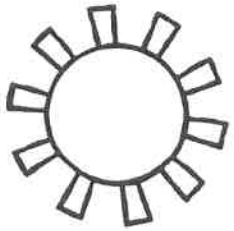




cut

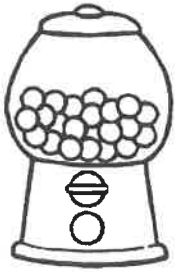
gum

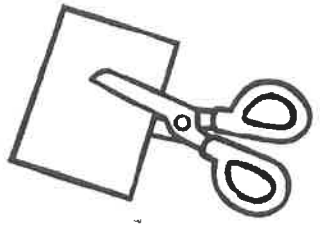




hug

cup





tub

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CVC SPELLING PRACTICE #1

Finish each CVC word. Read all of the words when you finish.



	o	p



	a	g



	u	g



	i	p



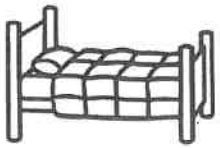
	e	t



	o	p

CVC SPELLING PRACTICE #2

Finish each CVC word. Read all of the words when you finish.



	e	



	i	



	a	



	e	



	u	



	a	

CVC SPELLING PRACTICE #3

Write each CVC word. Read all of the words when you finish.









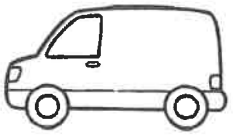




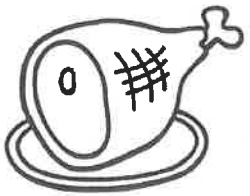
CVC SPELLING PRACTICE #4

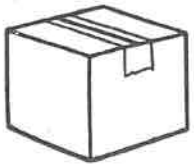
Write each CVC word. Read all of the words when you finish.













Make a Word Game

Cut apart all of the cards. Place them into 2 separate paper bags or other containers that your child cannot see into. To play, your child should pull ou two cards, one from each container, and read the word. If they make a complete word, they should write it on the separate recording sheet. If multiple people are playing, they can take turns and have their own recording sheets.

b	h	p
d	l	r
f	m	s
g	n	t

at	et	ot
am	it	og
an	ip	ut
ed	in	ug

Making Words Recording Sheet

Write down all the real words you make while playing the game.

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Kim At The Beach



Read the story. Then, draw pictures to show 4 things Kim does at the beach.

Kim can dig.

Kim can go for a dip.

Kim can sit with Dad.

Kim can nap.

Kim has fun!

1	2
3	4

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Sam and Meg



Read the story. Then, draw a picture to show what happened at the <u>end</u> of the story.

Sam and Meg like to jog.

Go Sam!

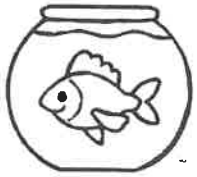
Go Meg!

Sam did not win.

Sam is not mad!

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Chad and the Fish



Read the story. Then, answer the questions.

"Can I get a fish, Mom?"

"Yes, Chad!"

Chad can go to the shop.

"Look, that is such a big fish!"

Chad will get the big fish.

He will call the fish Beth.

1. Why does Chad go to the shop?

2. What does Beth look like?

Get Up And Play!



Read the story. Then, answer the questions.

The sun is up.

Get up and play!

You can play tag.

You can dig in the mud.

You can jog with a pet.

You can get in a box.

It is fun to play!

1. What is one way to play?

2. What can you do with a box?

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It Is Hot



Read the story. Then, answer the questions.

It is hot.

Can Dan sit in the sun?

No, it is hot.

Can Dan run with the dog?

No, it is hot.

Can Dan go for a dip?

Yes, Dan can!

1. Why can't Dan sit in the sun?

2. What can Dan do?



Go For A Swim



Read the story. Then, answer the questions.

We can go for a swim!

Look for your flip flops.

Grab the swim bag.

Get a snack.

Get on the sun block.

Get in and swim! Plop!

We like to swim!

1. What is 1 thing you can do before you swim?

2. What is sun block for?

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Helping Dad 

Read the story. Then, answer the questions.

I can help Dad.

I mix with Dad.

I get ham for Dad.

I get Dad a pan.

I get a bun for Dad.

I like to help Dad. Yum!

1. What is Dad doing?

2. Why does it say "yum" at the end?

My Sis Tam

Read the story. Then, answer the questions.



My sis Tam is not big.

She can not run yet.

She can not dig yet.

She can not zip yet.

She can not cut yet.

But she can nap!

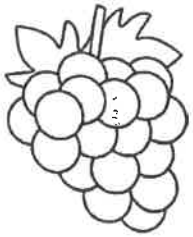
1. What is one thing Tam cannot do?

2. What can Tam do?

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Missing Consonant Blends

Fill in the missing consonant blend at the beginning of each word.



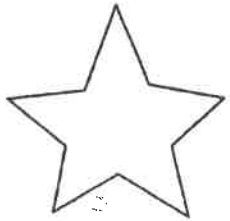
____ apes



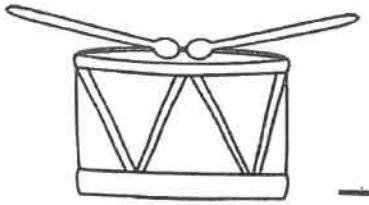
____ ag



____ ee



____ ar



____ um

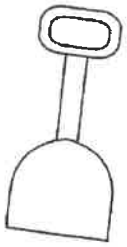


____ ide

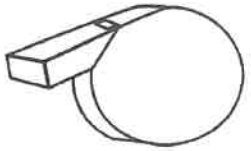
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Missing Consonant Digraphs

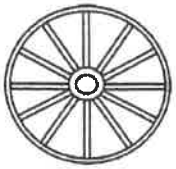
Fill in the missing consonant digraph at the beginning of each word.



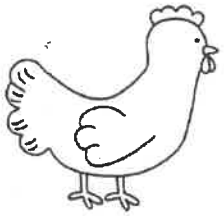
____ovel



____istle



____eel



____icken



____umb



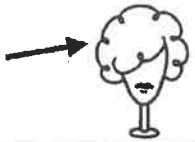
____irt

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Missing Word Families

Fill in the missing word family to complete each word. Then, draw lines to connect words that have the same word family.

	h
	f
	m
	p
	f
	p

	v
	h
	c
	m
	w
10	t

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Consonant Blend Scavenger Hunt

Look through books and magazines to find words that begin with these consonant blends. Write the words under each picture.



gl-



fl-



fr-

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Color Word Search

r	e	d	p	y	e	l	l	o	w
o	g	r	e	e	n	r	a	y	n
r	b	l	u	e	j	t	h	o	a
a	h	p	e	a	b	l	a	c	k
n	a	i	o	w	q	j	x	y	l
g	z	z	s	v	c	o	l	r	k
e	w	h	i	t	e	t	n	i	s

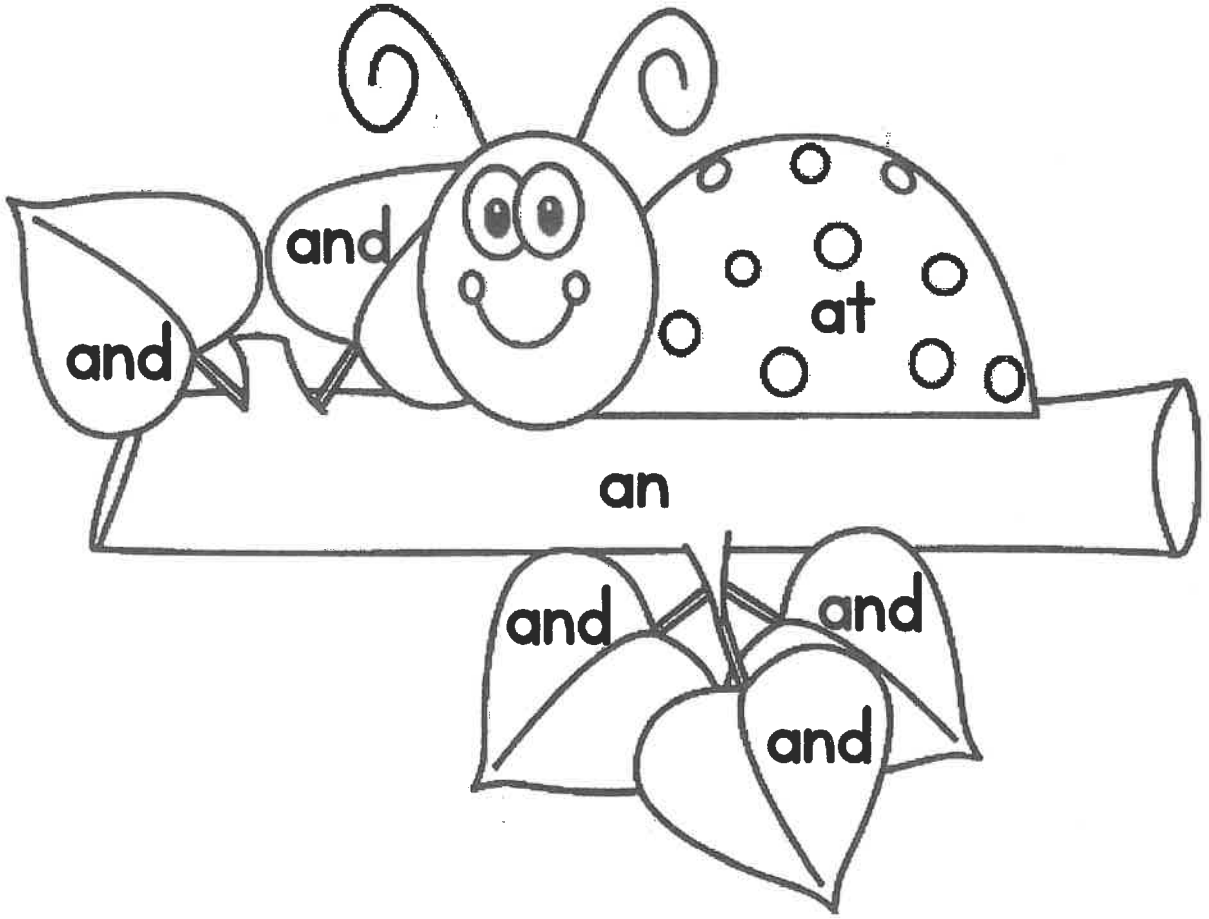
Find, circle, and read these color words in the puzzle above:

red orange yellow green blue black white

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Color by Sight Word

Color the ladybug's face and spots black. Then, use the key to read the sight words and color the rest of the picture.

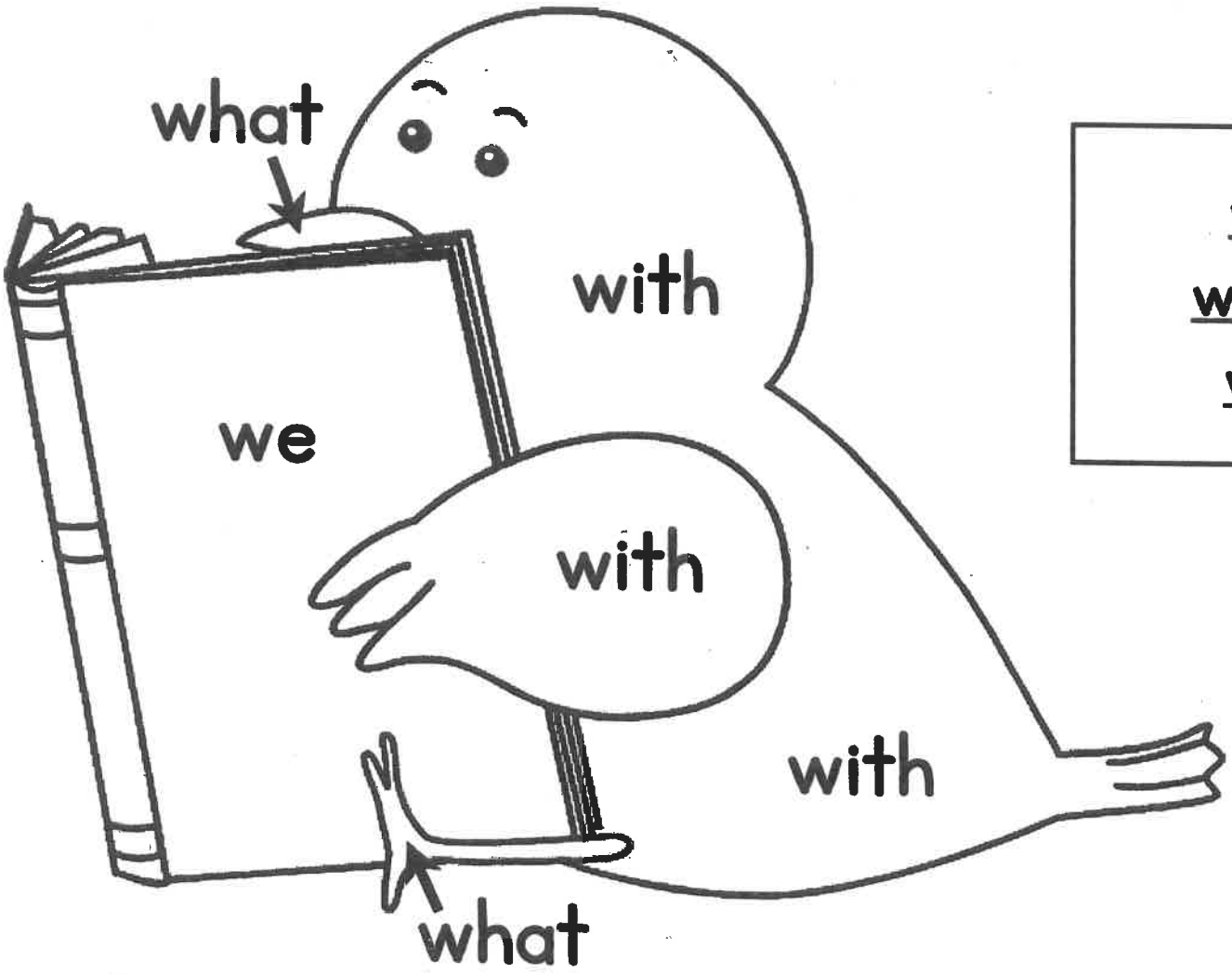


and = green
an = brown
at = red

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Color by Sight Word

Use the key to read the sight words and color the picture.



<u>with</u> = blue
<u>what</u> = yellow
<u>we</u> = green

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Number Word Match

Draw a line between the number word and its digit.

two	9
five	4
six	5
ten	1
one	2
three	10
seven	3
four	7
eight	6
nine	8

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Number Tracing Practice



Practice forming each number correctly.

Circle the numbers that you are most proud of.

0 1 2 3 4 5

6 7 8 9 10

11 12 13 14 15

16 17 18 19 20

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Number Writing Practice



Practice writing each number.

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

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Count & Write Scavenger Hunt

For this activity, you will be a counting detective. You will search around your home, count the things you find, and write the number. Good luck, Detective!



How many chairs are in your home? _____

How many tables are in your home? _____

How many pillows are in your home? _____

How many books are in your home? _____

How many lightbulbs are in your home? _____

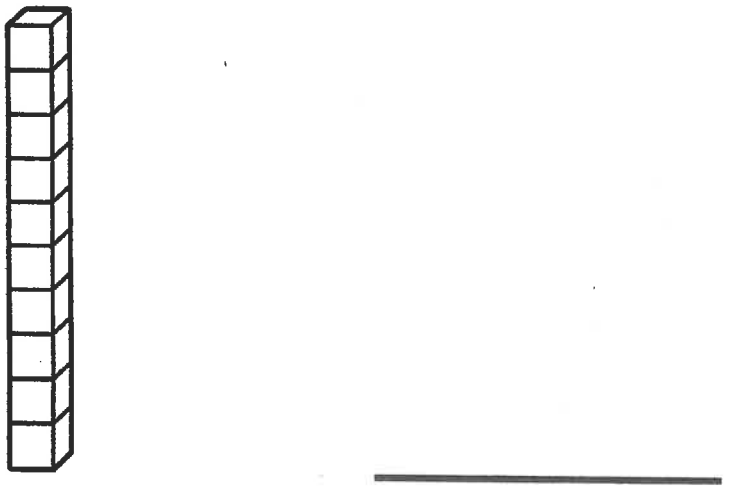
How many people live in your home? _____

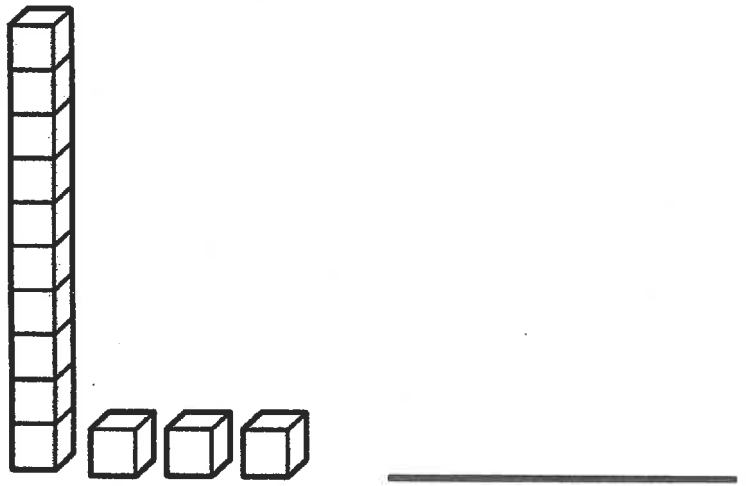
Now, circle the largest number. Draw a box around the smallest number.

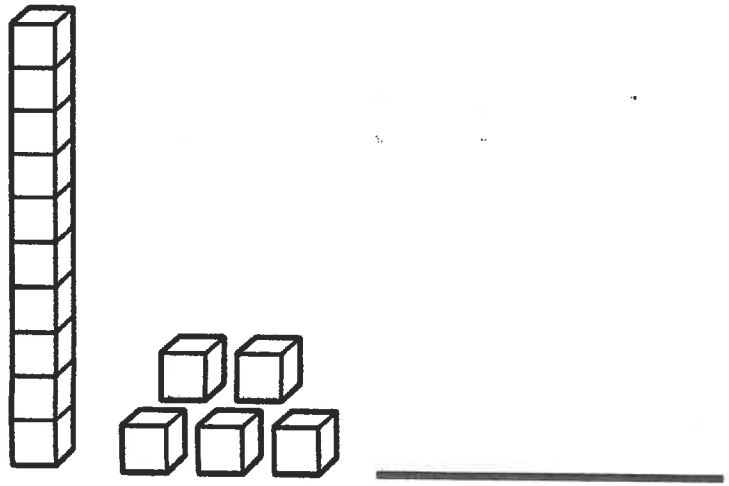
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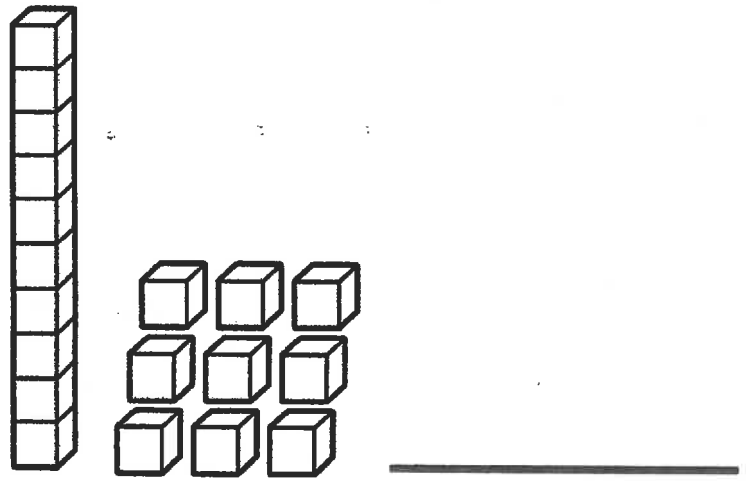
Counting Blocks (Part 1)

Count the number of blocks you see. Write the number on the line.





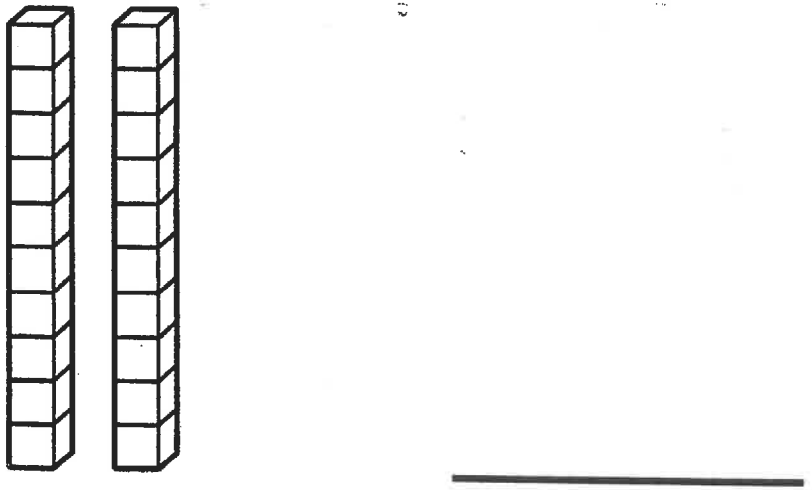


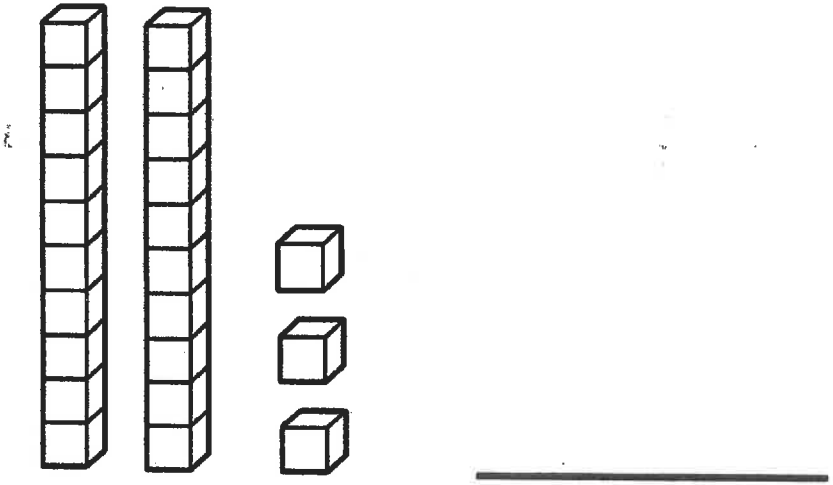


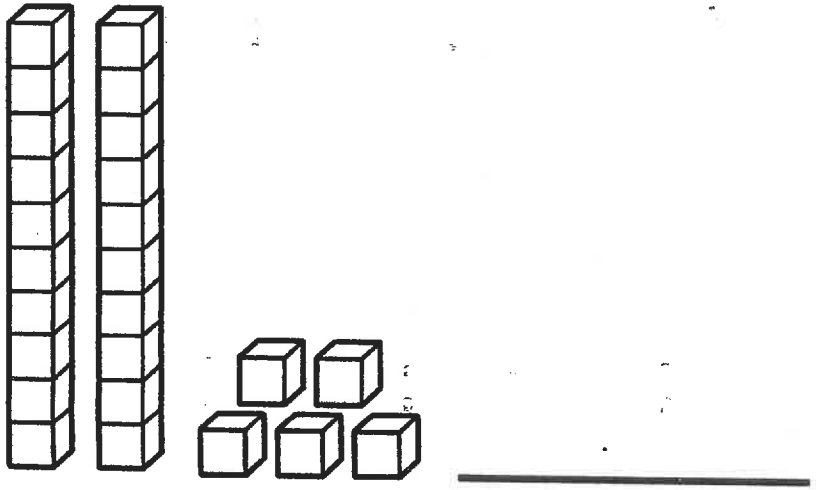
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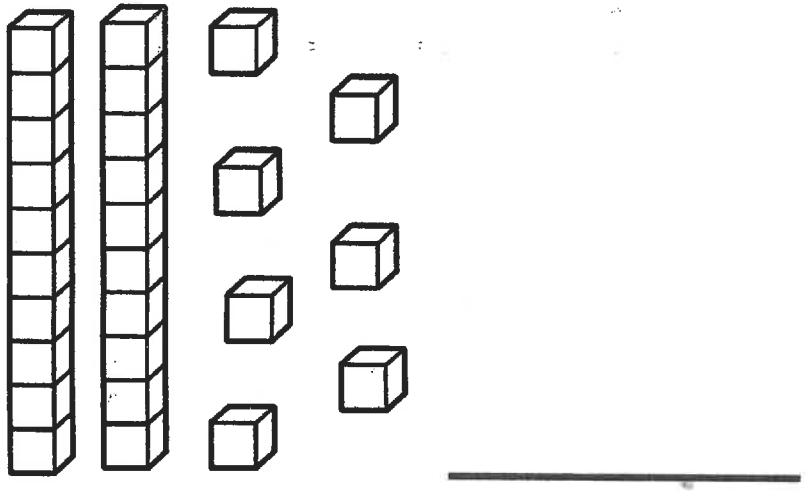
Counting Blocks (Part 2)

Count the number of blocks you see. Write the number on the line.





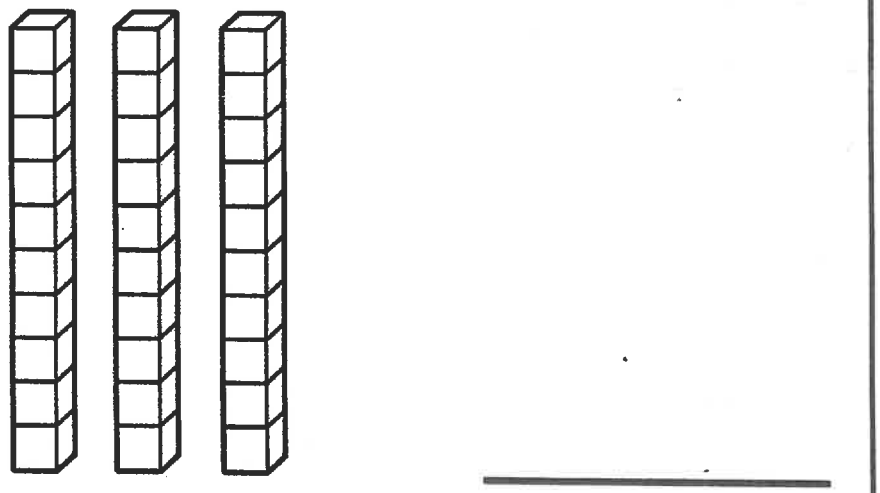


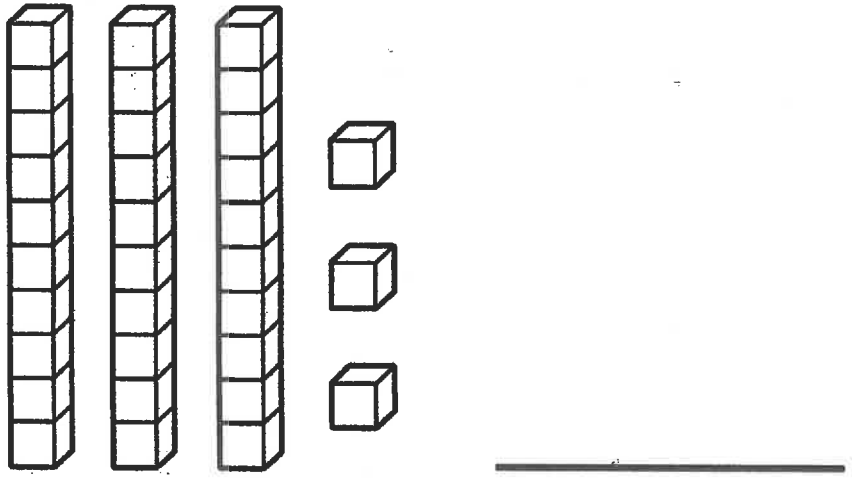


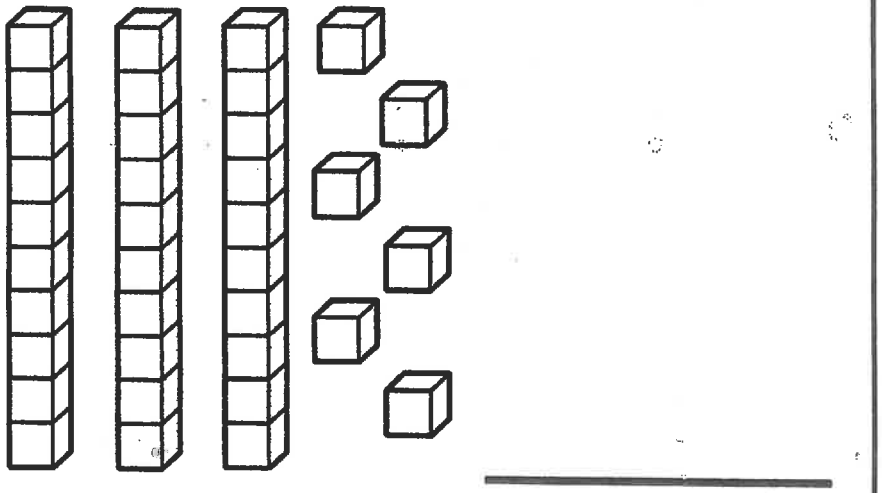
© 2014, 2017 Learning At The Primary Pond

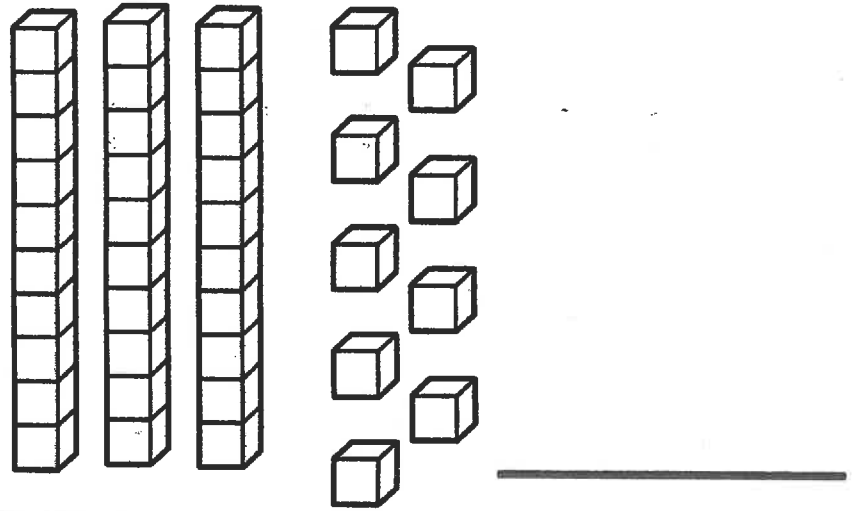
Counting Blocks (Part 3)

Count the number of blocks you see. Write the number on the line.





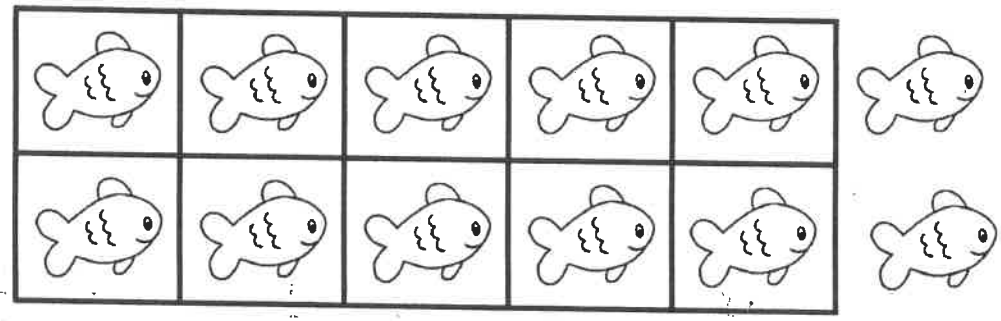




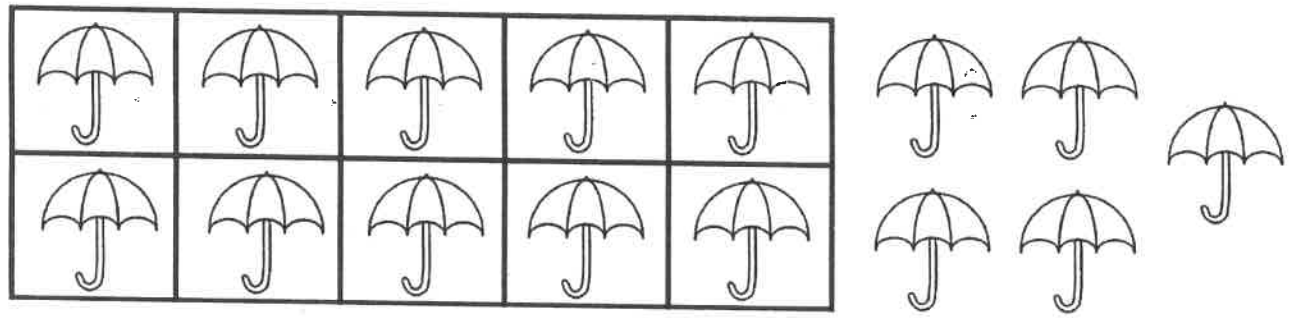
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Counting at the Beach

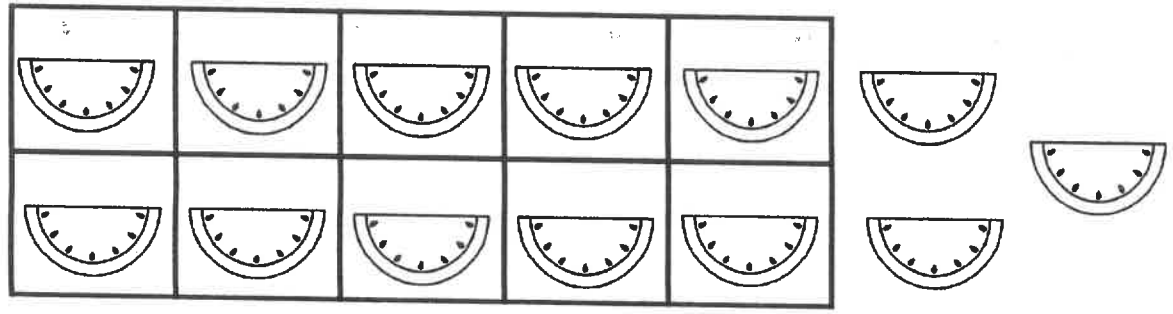
Here are some things you might find at the beach. Count each group and write the number on the line.



_____



_____



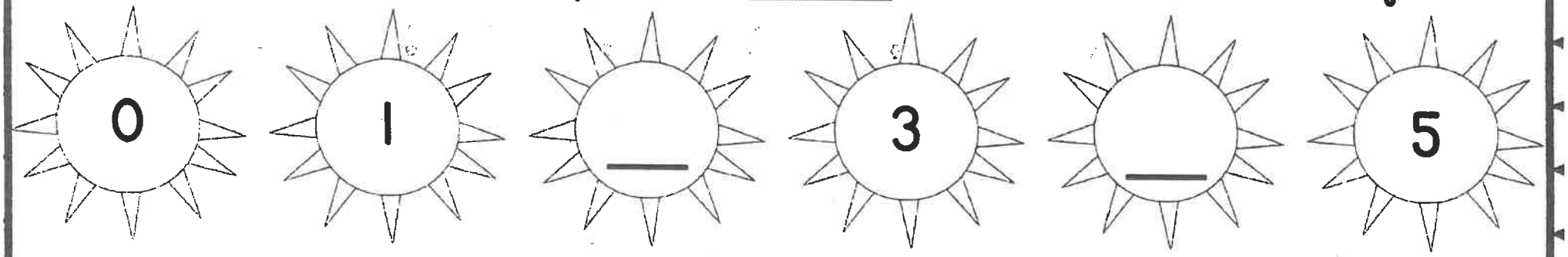
_____

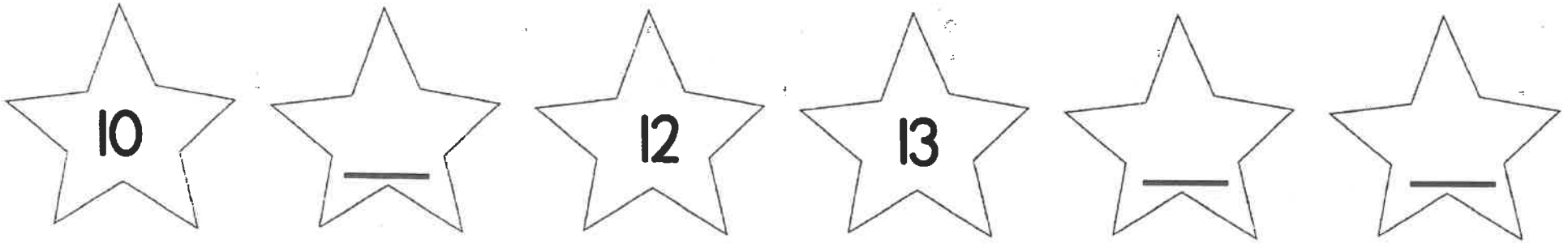
© 2014, 2017 Learning At The Primary Pond

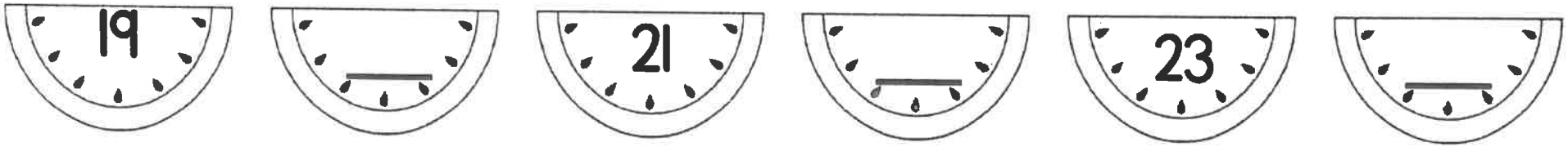
© 2014, 2017 Learning At The Primary Pond

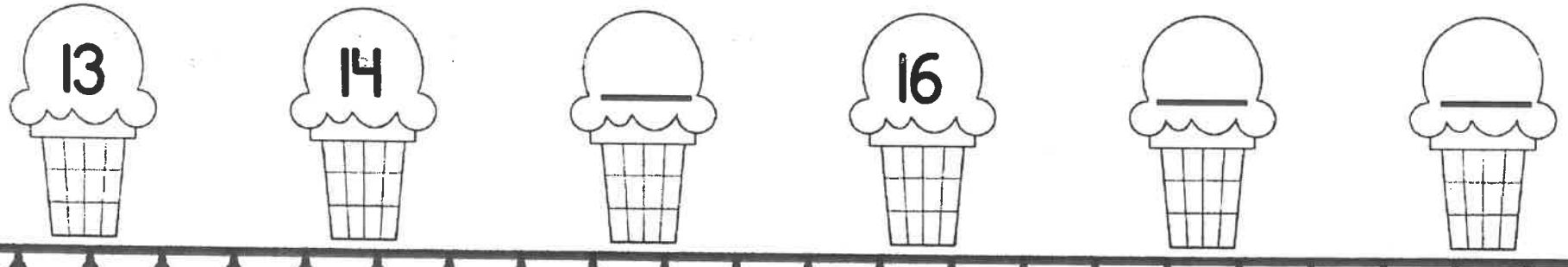
Number Sequencing (Part 1)

Fill in the missing numbers as you count forward! Each row is a different sequence.





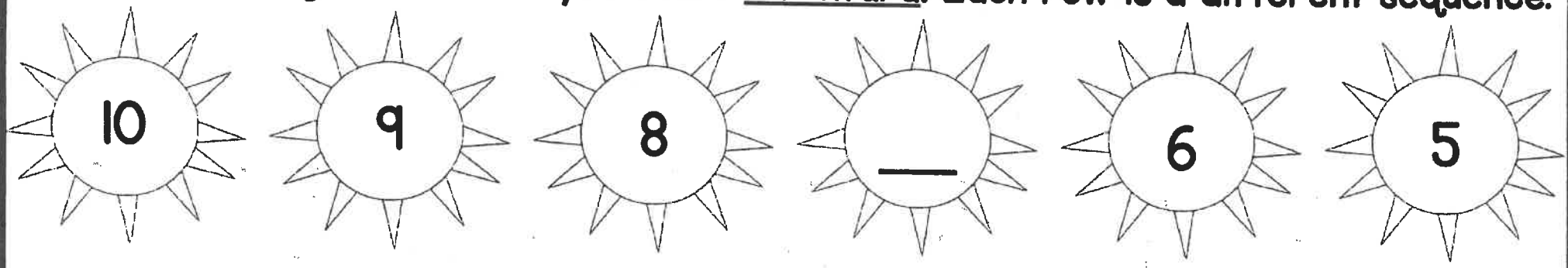


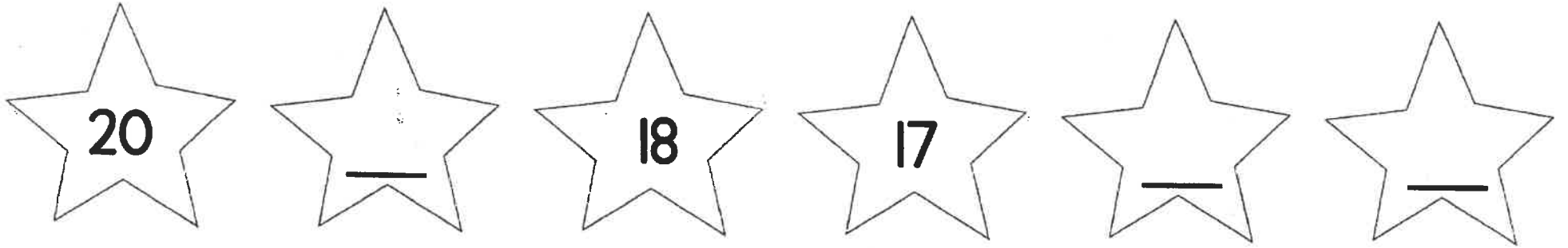


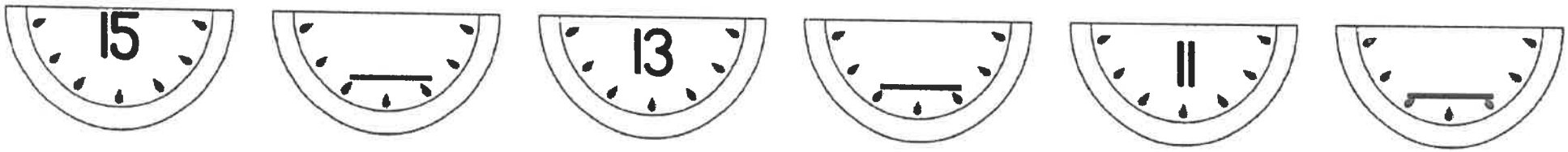
© 2014, 2017 Learning At The Primary Pond

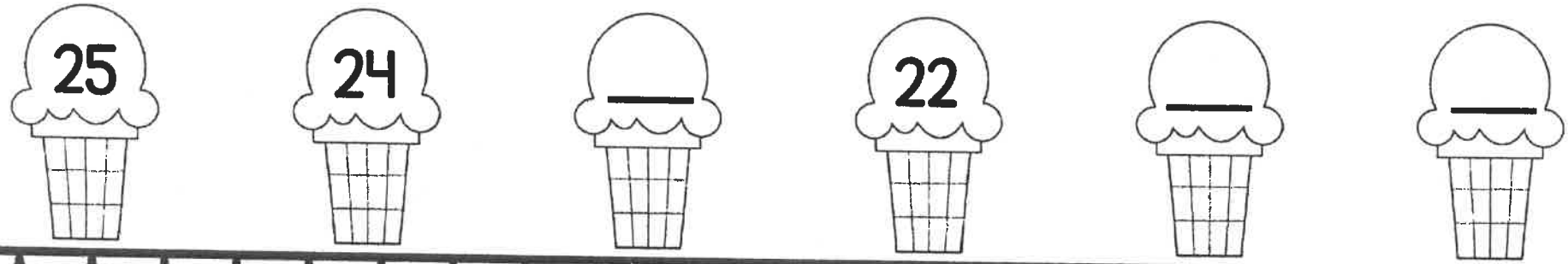
Number Sequencing (Part 2)

Fill in the missing numbers as you count <u>backward</u>! Each row is a different sequence.

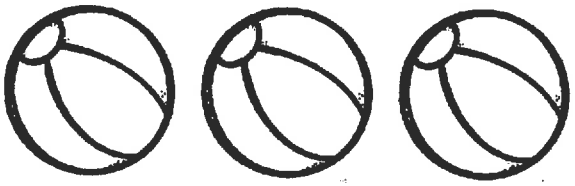








Addition with Pictures (Sums to 5)



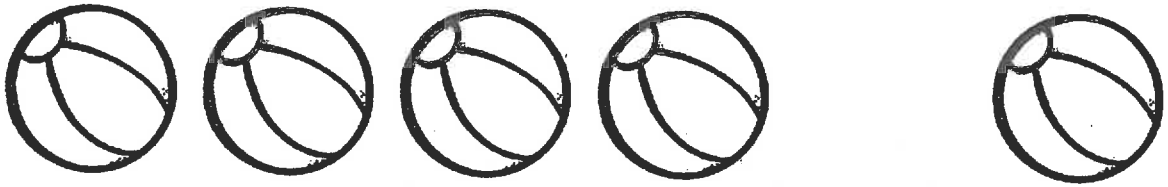
3 + 2 = _____



1 + 3 = _____



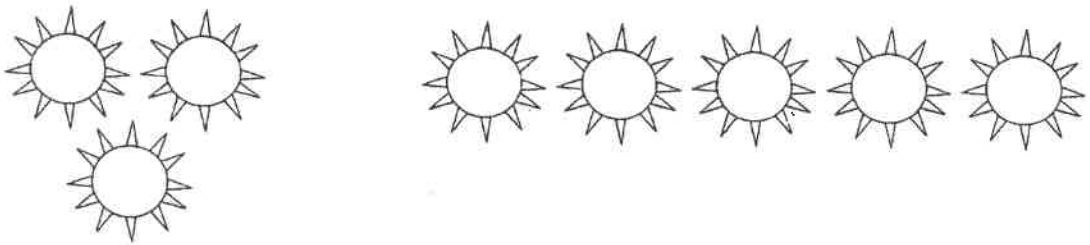
2 + 2 = _____



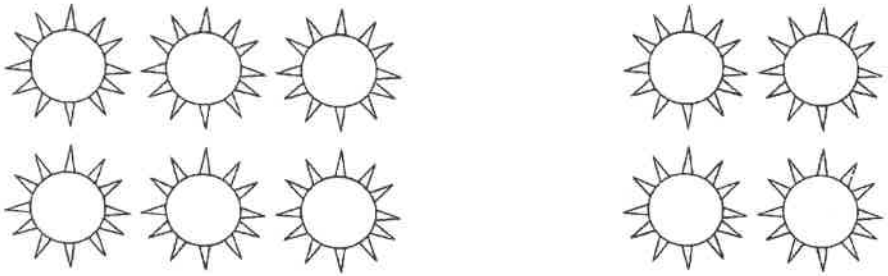
4 + 1 = _____

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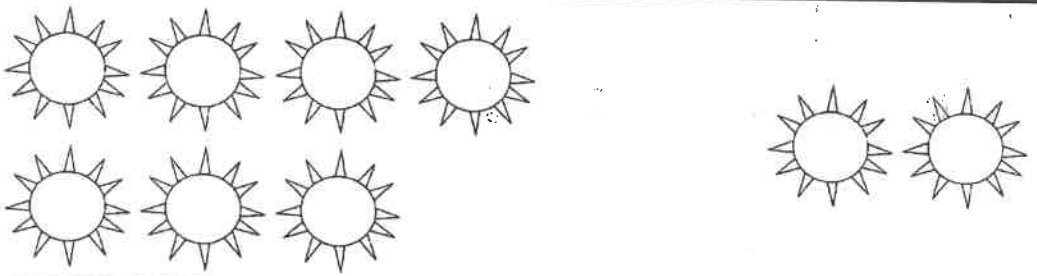
Addition with Pictures (Sums to 10, Part 1)



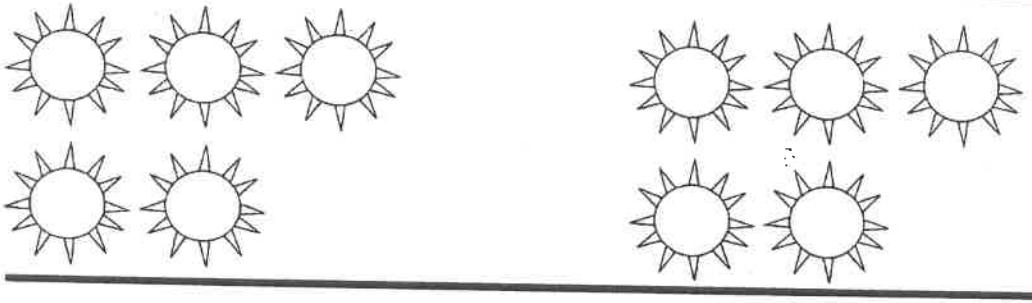
3 + 5 = _____



6 + 4 = _____



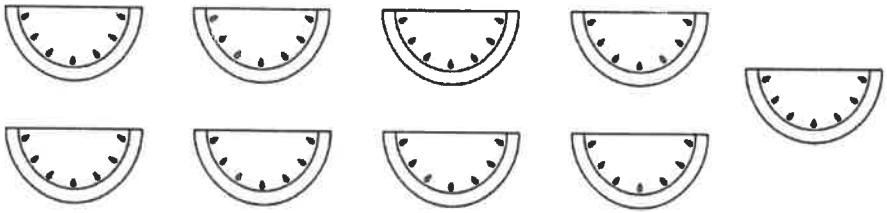
7 + 2 = _____



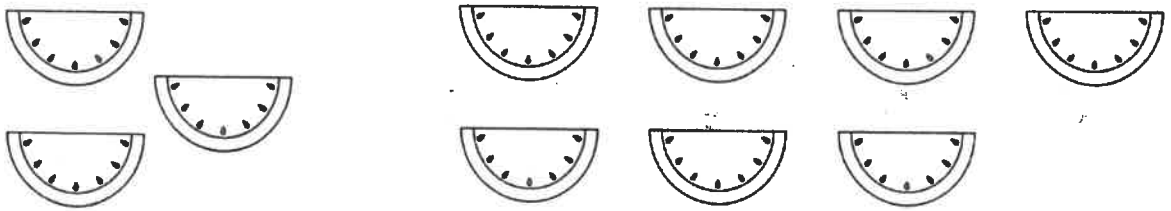
5 + 5 = _____

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Addition with Pictures (Sums to 10, Part 2)



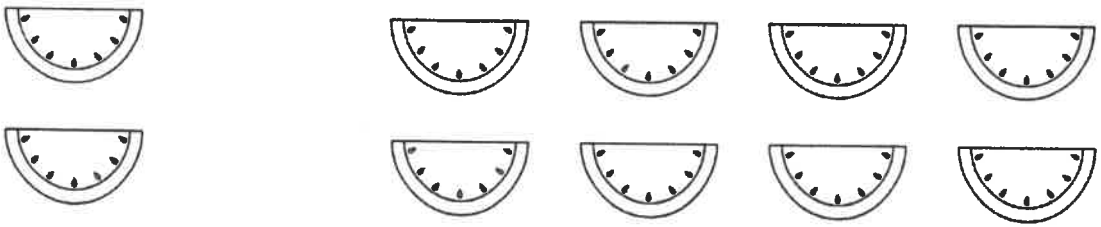
0 + 9 = _____



3 + 7 = _____



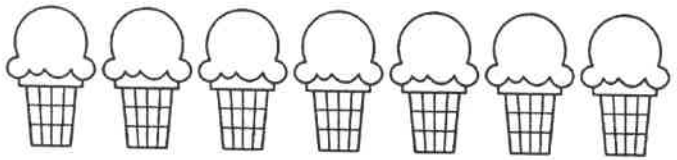
4 + 4 = _____



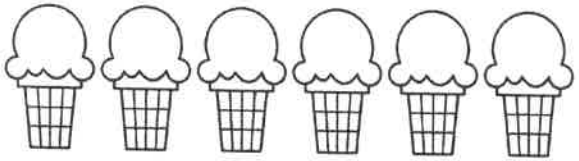
2 + 8 = _____

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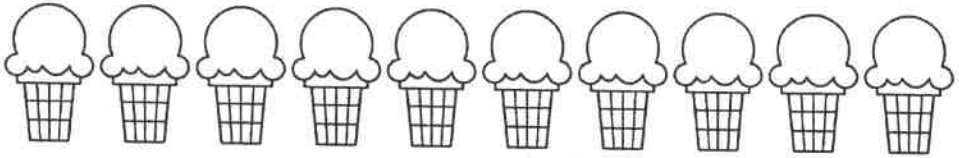
Addition with Pictures (Sums to 10, Part 3)



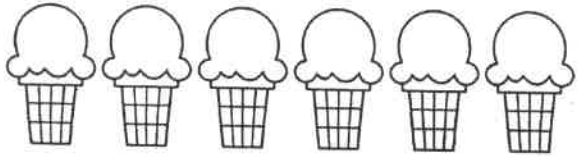
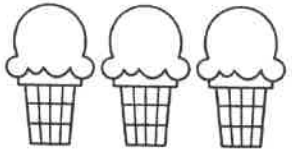

7 + 1 = _____



6 + 0 = _____



0 + 10 = _____

6 + 3 = _____

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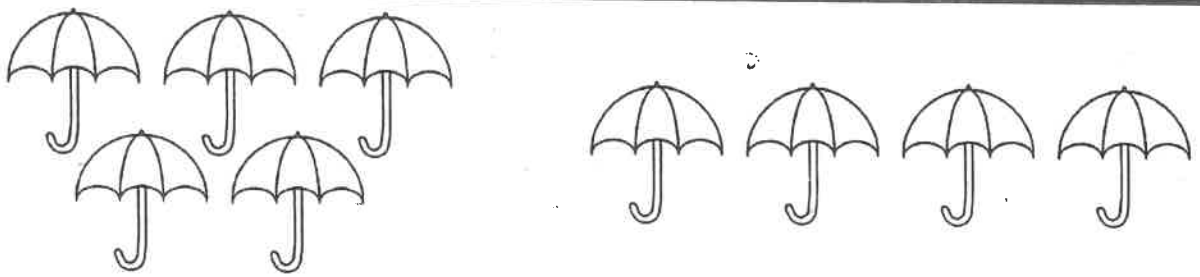
Addition with Pictures (Sums to 10, Part 4)



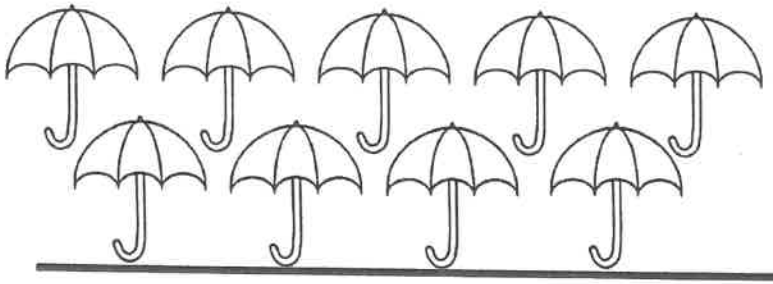
2 + 5 = _____



3 + 4 = _____



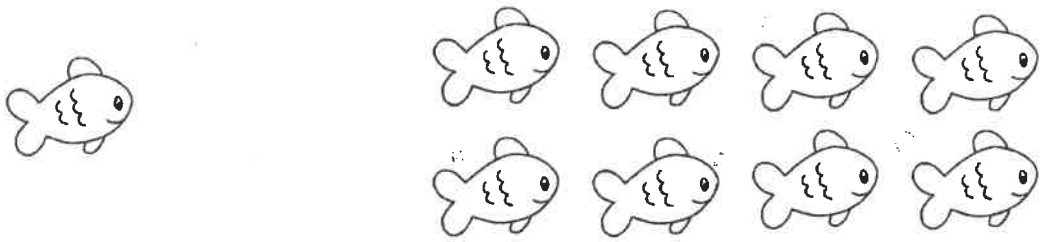
5 + 4 = _____



9 + 0 = _____

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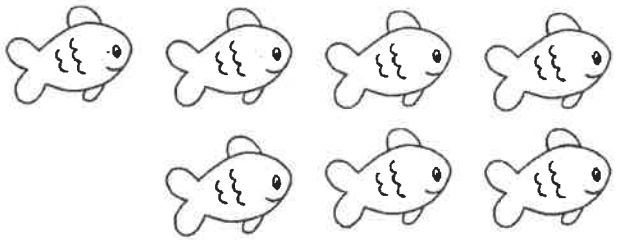
Addition with Pictures (Sums to 10, Part 5)



1 + 8 = _____



3 + 6 = _____

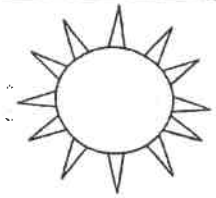


0 + 7 = _____

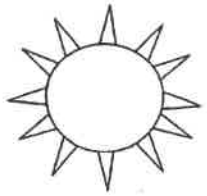


3 + 3 = _____

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Addition Practice (Part I)



1 + 2 = ____

3 + 1 = ____

2 + 2 = ____

3 + 2 = ____

1 + 0 = ____

2 + 2 = ____

1 + 1 = ____

1 + 1 = ____

0 + 0 = ____

2 + 3 = ____

5 + 0 = ____

1 + 4 = ____

2 + 1 = ____

1 + 3 = ____

0 + 2 = ____

0 + 1 = ____

3 + 2 = ____

2 + 0 = ____

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Addition Practice (Part 2)



5 + 2 = ____

7 + 1 = ____

2 + 8 = ____

9 + 1 = ____

4 + 0 = ____

5 + 5 = ____

7 + 3 = ____

4 + 4 = ____

10 + 0 = ____

6 + 3 = ____

5 + 4 = ____

3 + 4 = ____

6 + 2 = ____

3 + 5 = ____

0 + 5 = ____

1 + 8 = ____

7 + 2 = ____

9 + 0 = ____

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Addition Practice (Part 3)



5 + 2 = _____

9 + 1 = _____

3 + 2 = _____

1 + 6 = _____

7 + 0 = _____

5 + 5 = _____

3 + 3 = _____

1 + 9 = _____

6 + 4 = _____

3 + 6 = _____

2 + 7 = _____

6 + 2 = _____

8 + 2 = _____

1 + 8 = _____

2 + 4 = _____

1 + 2 = _____

10 + 0 = _____

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Addition Practice (Part 4)



1 + 3 = ____

7 + 1 = ____

3 + 2 = ____

1 + 8 = ____

1 + 3 = ____

5 + 4 = ____

0 + 2 = ____

1 + 4 = ____

6 + 2 = ____

3 + 5 = ____

3 + 7 = ____

9 + 1 = ____

8 + 2 = ____

1 + 3 = ____

5 + 2 = ____

1 + 2 = ____

5 + 0 = ____

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Addition Practice (Part 5)



1 + 3 = ____

7 + 1 = ____

9 + 1 = ____

1 + 6 = ____

8 + 2 = ____

6 + 4 = ____

0 + 2 = ____

1 + 7 = ____

6 + 2 = ____

4 + 5 = ____

3 + 7 = ____

3 + 1 = ____

5 + 5 = ____

1 + 4 = ____

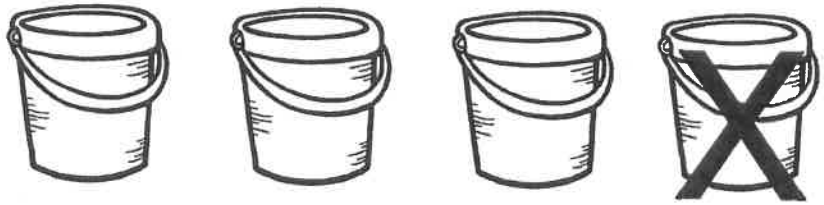
5 + 4 = ____

4 + 2 = ____

3 + 0 = ____

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Subtraction with Pictures (Part I)



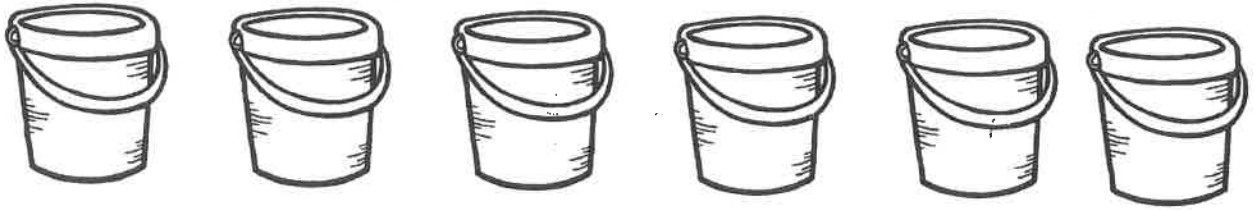
4 - 1 = 3



3 - 2 = _____



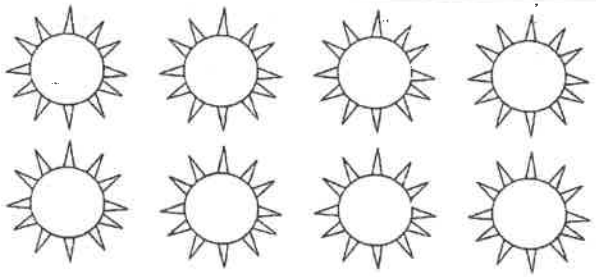
5 - 1 = _____



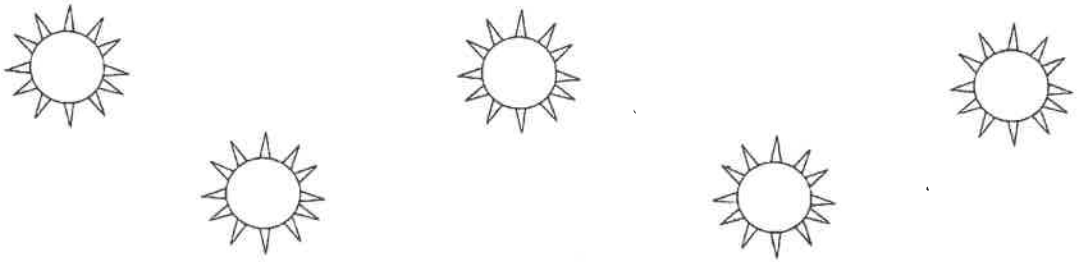
6 - 3 = _____

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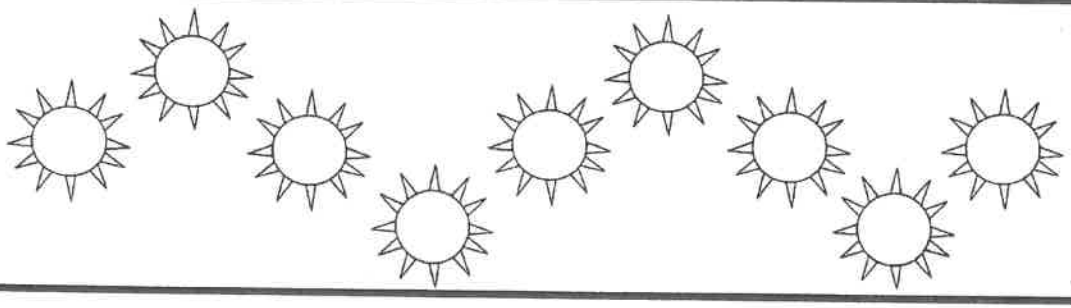
Subtraction with Pictures (Part 2)



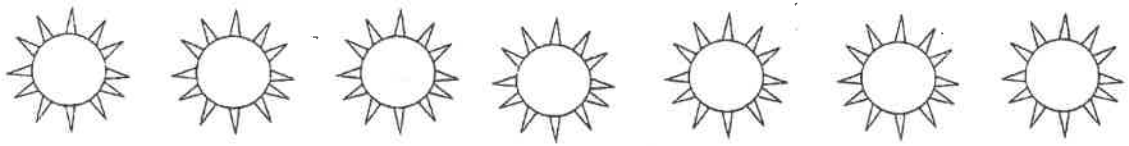
8 - 3 = _____



5 - 4 = _____



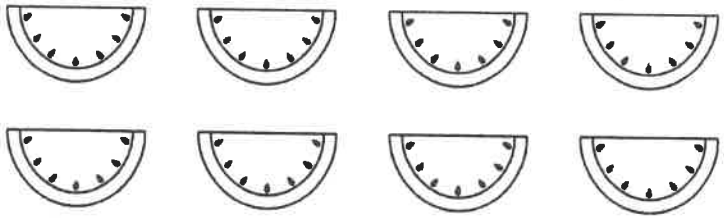
9 - 6 = _____



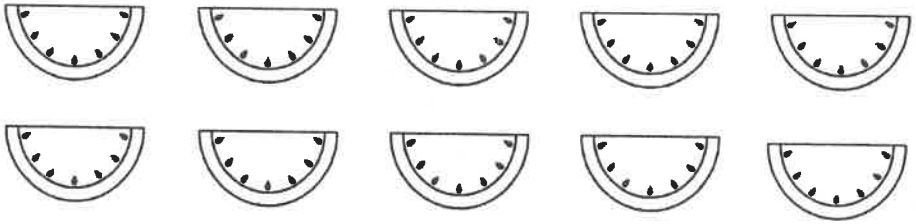
7 - 7 = _____

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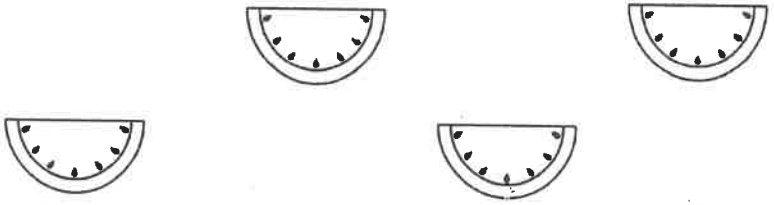
Subtraction with Pictures (Part 3)



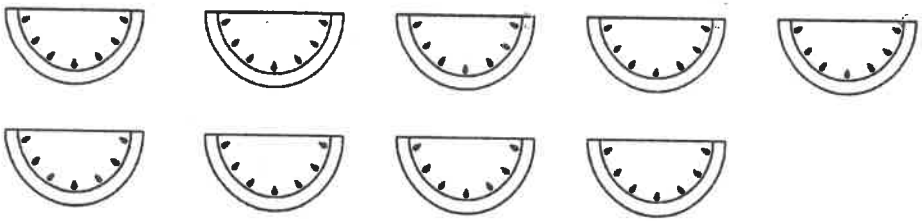
8 - 4 = _____



10 - 5 = _____



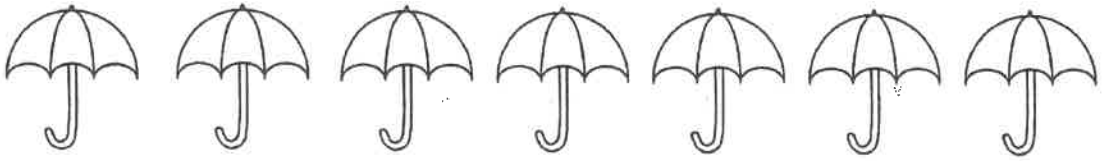
4 - 2 = _____



9 - 3 = _____

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Subtraction with Pictures (Part 4)



7 - 5 = _____



6 - 4 = _____



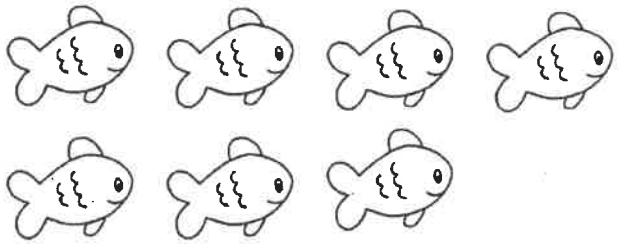
3 - 2 = _____



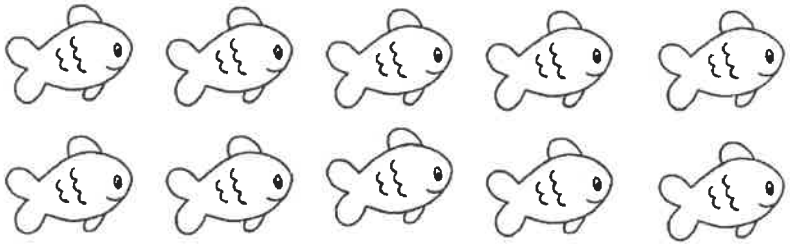
10 - 4 = _____

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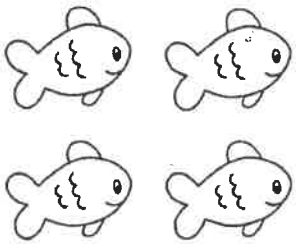
Subtraction with Pictures (Part 5)



7 - 3 = _____



10 - 8 = _____

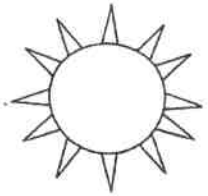


4 - 4 = _____

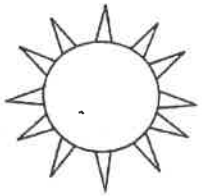


7 - 6 = _____

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Subtraction Practice (Part 1)



3 - 2 = ____

2 - 1 = ____

4 - 4 = ____

5 - 2 = ____

1 - 0 = ____

3 - 1 = ____

4 - 2 = ____

0 - 0 = ____

5 - 4 = ____

2 - 0 = ____

4 - 3 = ____

5 - 3 = ____

4 - 0 = ____

5 - 5 = ____

3 - 3 = ____

1 - 0 = ____

5 - 2 = ____

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Subtraction Practice (Part 2)



6 - 2 = ____

7 - 1 = ____

8 - 8 = ____

6 - 1 = ____

7 - 5 = ____

8 - 0 = ____

7 - 3 = ____

6 - 4 = ____

5 - 4 = ____

8 - 3 = ____

7 - 4 = ____

6 - 3 = ____

5 - 2 = ____

6 - 5 = ____

7 - 7 = ____

8 - 6 = ____

5 - 3 = ____

6 - 0 = ____

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Subtraction Practice (Part 3)



8 - 2 = ____

9 - 5 = ____

10 - 6 = ____

9 - 7 = ____

8 - 3 = ____

10 - 7 = ____

11 - 8 = ____

8 - 1 = ____

7 - 4 = ____

10 - 1 = ____

10 - 0 = ____

9 - 2 = ____

8 - 5 = ____

7 - 6 = ____

6 - 3 = ____

10 - 5 = ____

9 - 2 = ____

8 - 4 = ____

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Subtraction Practice (Part 4)



1 - 0 = ____

4 - 3 = ____

7 - 2 = ____

10 - 8 = ____

3 - 3 = ____

5 - 4 = ____

10 - 6 = ____

2 - 1 = ____

5 - 3 = ____

8 - 2 = ____

5 - 1 = ____

4 - 0 = ____

9 - 6 = ____

8 - 5 = ____

3 - 2 = ____

6 - 2 = ____

9 - 4 = ____

2 - 0 = ____

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Subtraction Practice (Part 5)



4 - 3 = ____

6 - 1 = ____

8 - 7 = ____

10 - 6 = ____

8 - 5 = ____

6 - 5 = ____

11 - 1 = ____

9 - 8 = ____

7 - 7 = ____

8 - 4 = ____

10 - 5 = ____

5 - 3 = ____

7 - 1 = ____

9 - 5 = ____

9 - 4 = ____

7 - 4 = ____

5 - 2 = ____

3 - 0 = ____

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Number Comparison

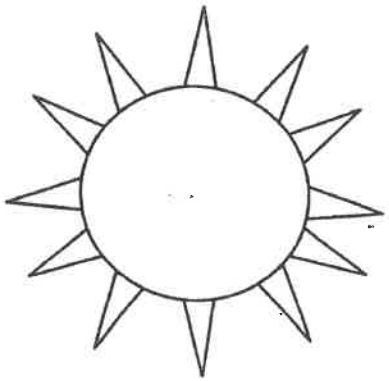
Circle the SMALLER number on each cloud.

2 8

15 8

13 20

17 7



22 27

40 14

30 20

19 11

24 25

72 27

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Number Comparison

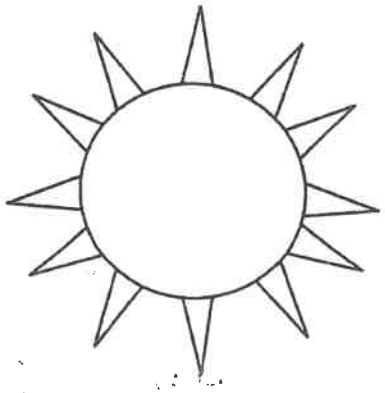
Circle the GREATER number on each cloud.

4 8

10 9

2 12

7 5



6 15

20 10

13 12

9 3

17 13

36 63

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SHAPES

Write the name of each shape. Then, write how many sides it has.



_____

_____ sides



_____

_____ sides



_____

_____ sides

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SHAPES

Write the name of each shape. Then, write how many sides it has.



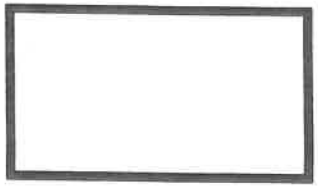
_____

_____ sides



_____

_____ sides



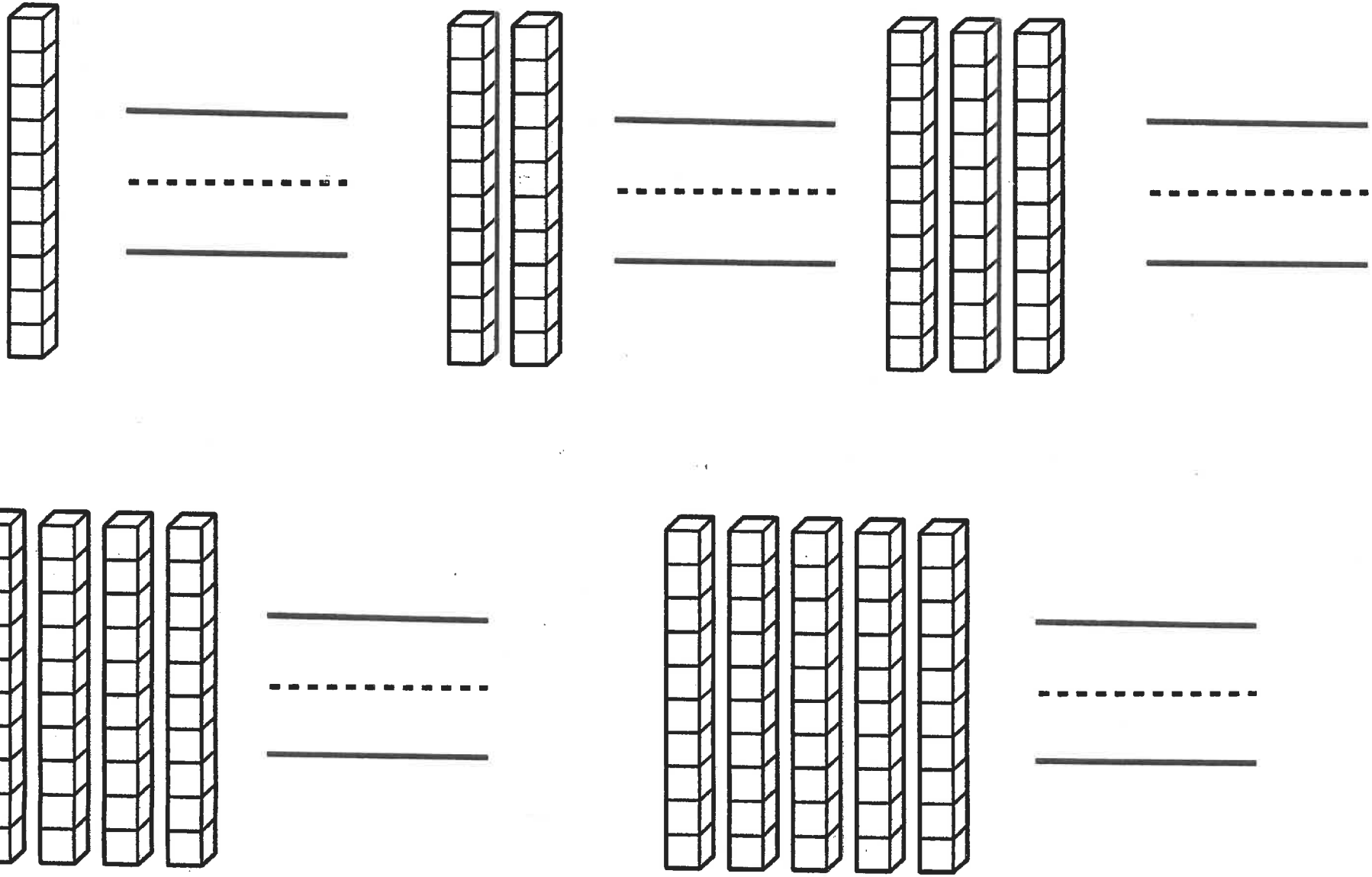
_____

_____ sides

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Counting by Tens

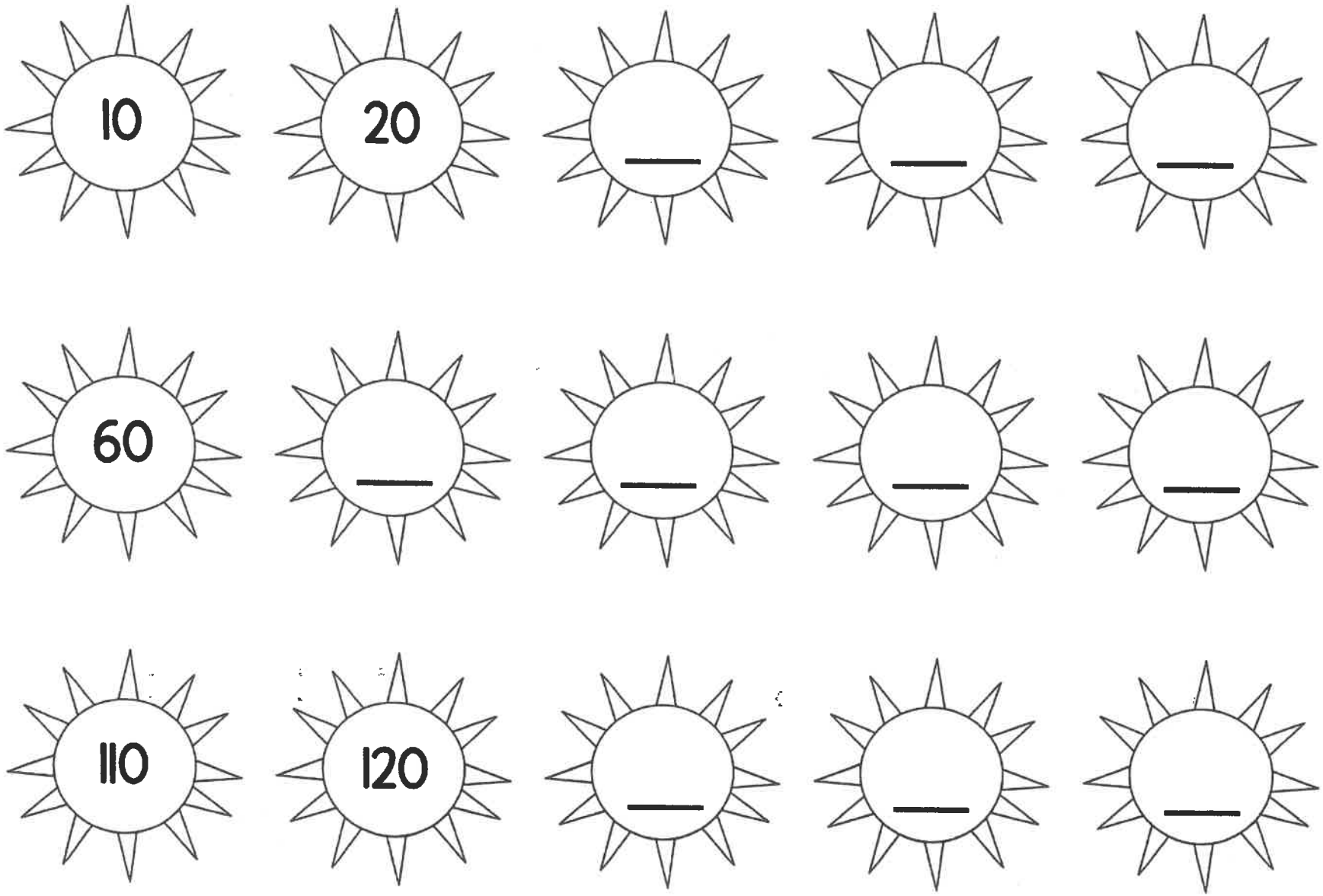
Count and write the groups of ten.



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Counting by Tens

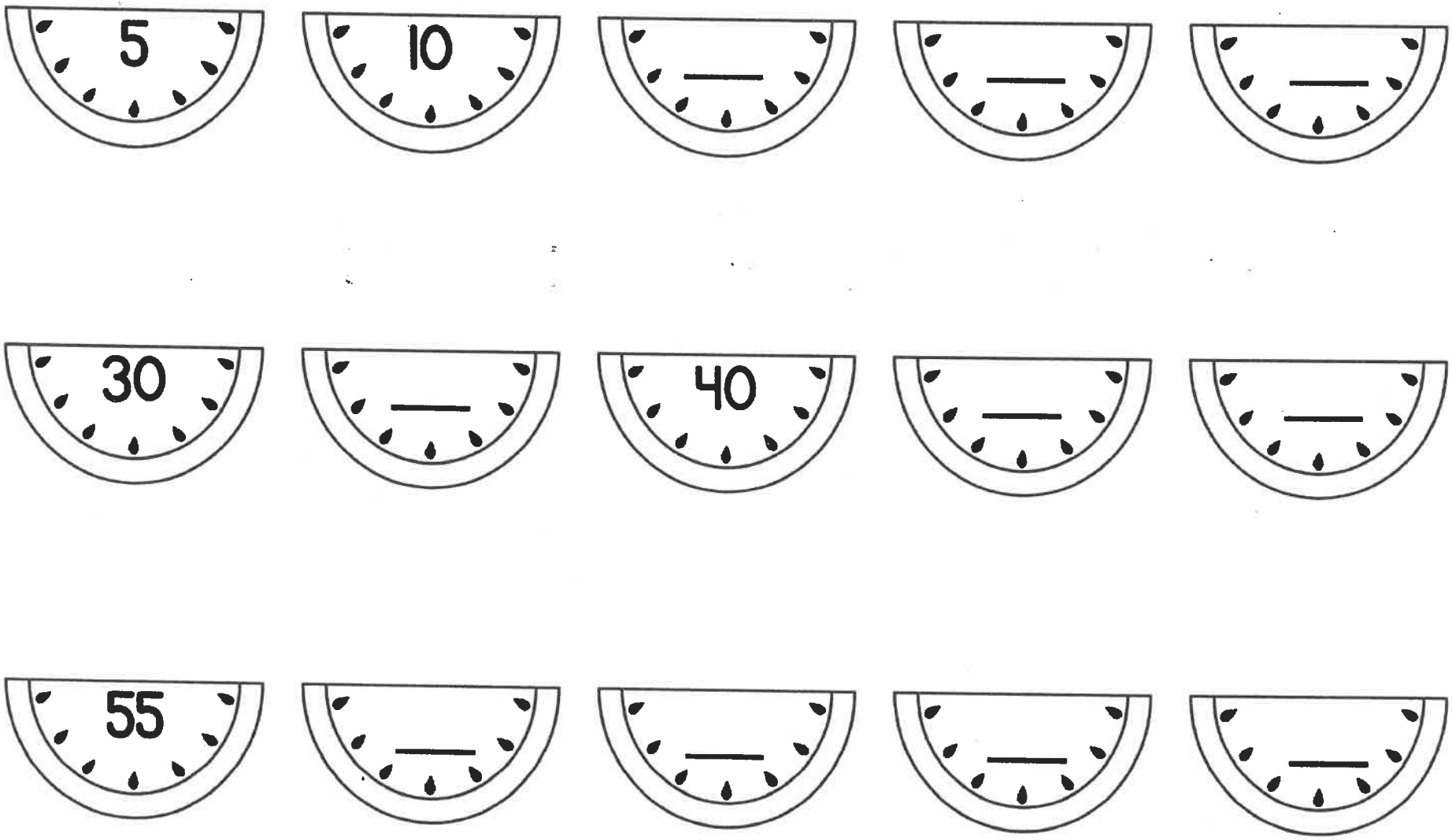
Fill in the missing numbers.



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Counting by Fives

Fill in the missing numbers.



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Counting by Twos

Fill in the missing numbers.

