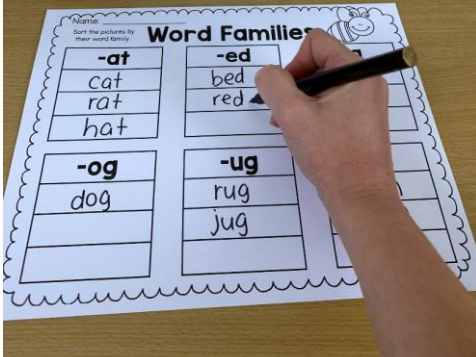
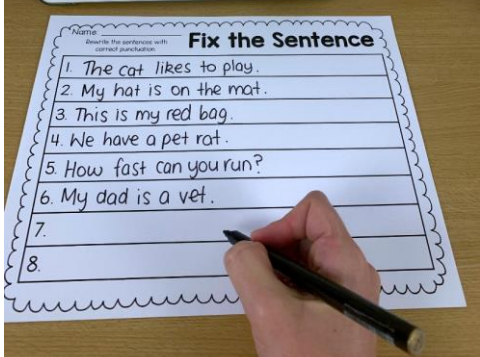
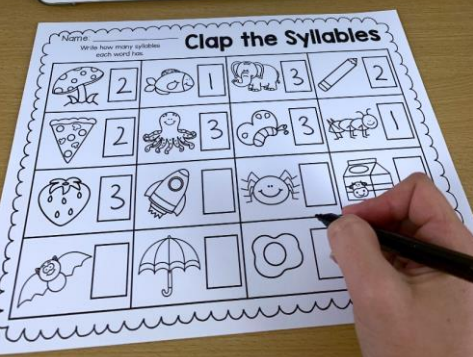
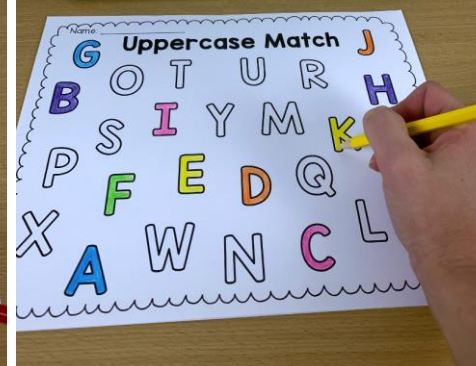
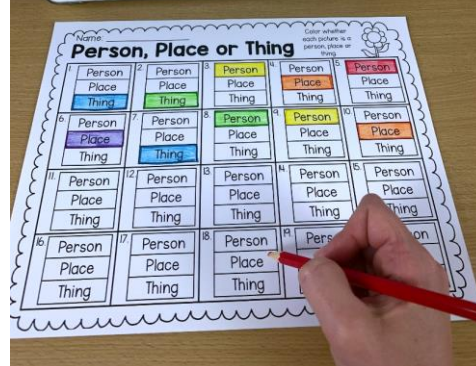
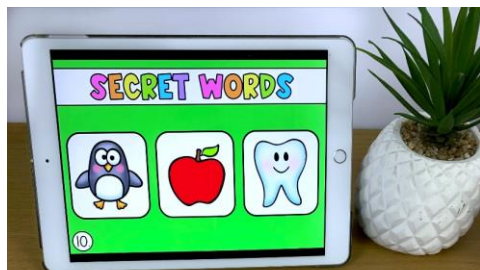
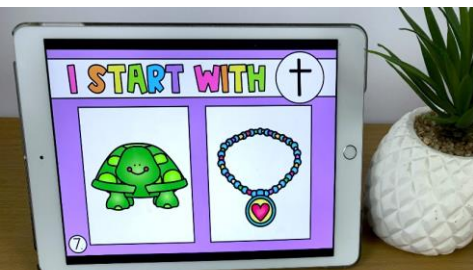


# 20 different centers included





# Literacy and Math Activities

**CAN YOU SPELL...**



5

Spell the CVC pictures shown on each slide.

**CVC Words**

cat	bed	pot	map
pig			

**ADDITION TO 10**



6

3 + 5 =

**Addition to 10**

Fill in the answers to the addition questions.

3 + 2 = 5	1 + 8 = 4
4 + 3 = 7	2 + 6 = 8
4 + 2 = 6	3 + 5 = 8

**SUBTRACTION TO 10**



6

9 - 2 =

**Subtraction to 10**

Fill in the answers to the subtraction questions.

6 - 2 = 4	7 - 4 = 3
4 - 3 = 1	5 - 3 = 2
5 - 4 = 1	9 - 2 = 7

**MAKING TEN**



4


5 + = 10

**Making Ten**

Complete the addition questions by filling in the ten frames using the ten frames using the objects.

4 + 6 = 10	2 + 8 = 10	7 + 3 = 10
4 + 6 = 10	5 + 5 = 10	5 + 5 = 10
5 + 5 = 10	□ + □ = 10	□ + □ = 10
□ + □ = 10	□ + □ = 10	□ + □ = 10

**RHYMING WORDS**



Color the picture that rhymes with...

**Rhyming Words**

Color the picture that rhymes with the word in the box.

bee	flower	bag	house	bottle	ring	toy
cat	frog	car	pumpkin	leaf	cow	chair
apple	tooth	snail	foot	bell	bell	bell

**COUNTING NUMBERS**



Count how many...

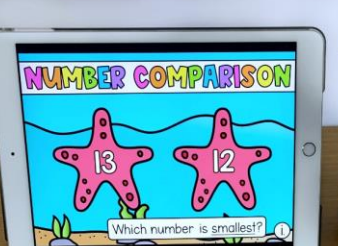
1

**Counting Numbers**

Count the objects and write the correct number in the box.

3	7	4	10
12	2	13	1
11	8		

**NUMBER COMPARISON**



Which number is smallest?

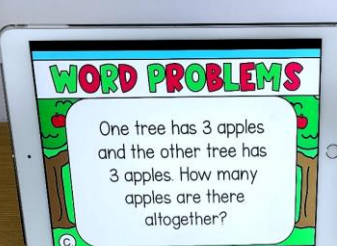
1

**Number Comparison**

Write the correct number in the box.

5	6	7	8	9
10	11	12	13	14
15	16	17	18	19
20	21	22	23	24

**WORD PROBLEMS**



One tree has 3 apples and the other tree has 3 apples. How many apples are there altogether?

6

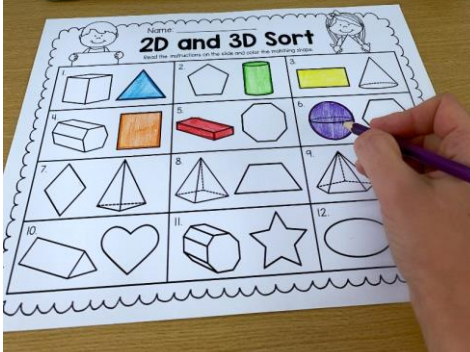
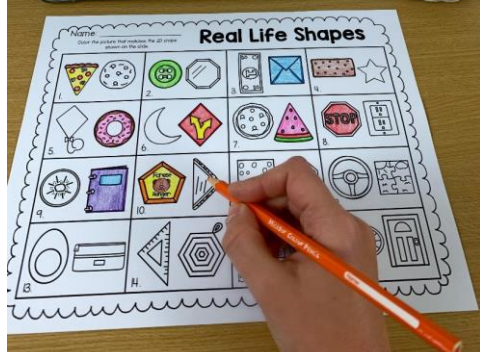
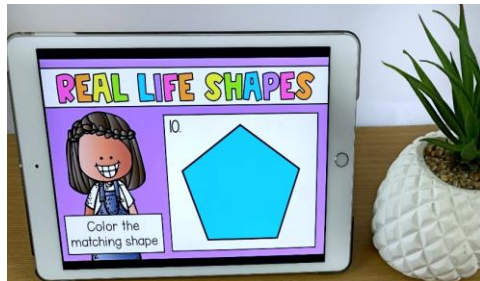
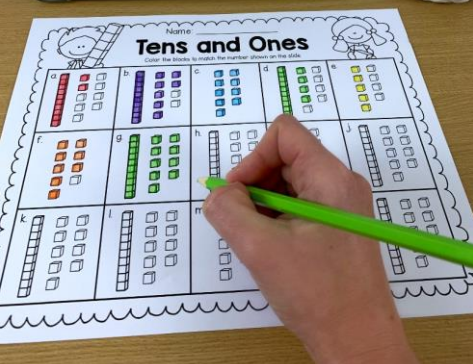
**Addition Word Problems**

Draw objects in the trees to solve the addition word problems. Then fill in the missing number.

4 + 2 = 6	2 + 1 = 3	□ + □ =
□ + □ =	□ + □ =	□ + □ =



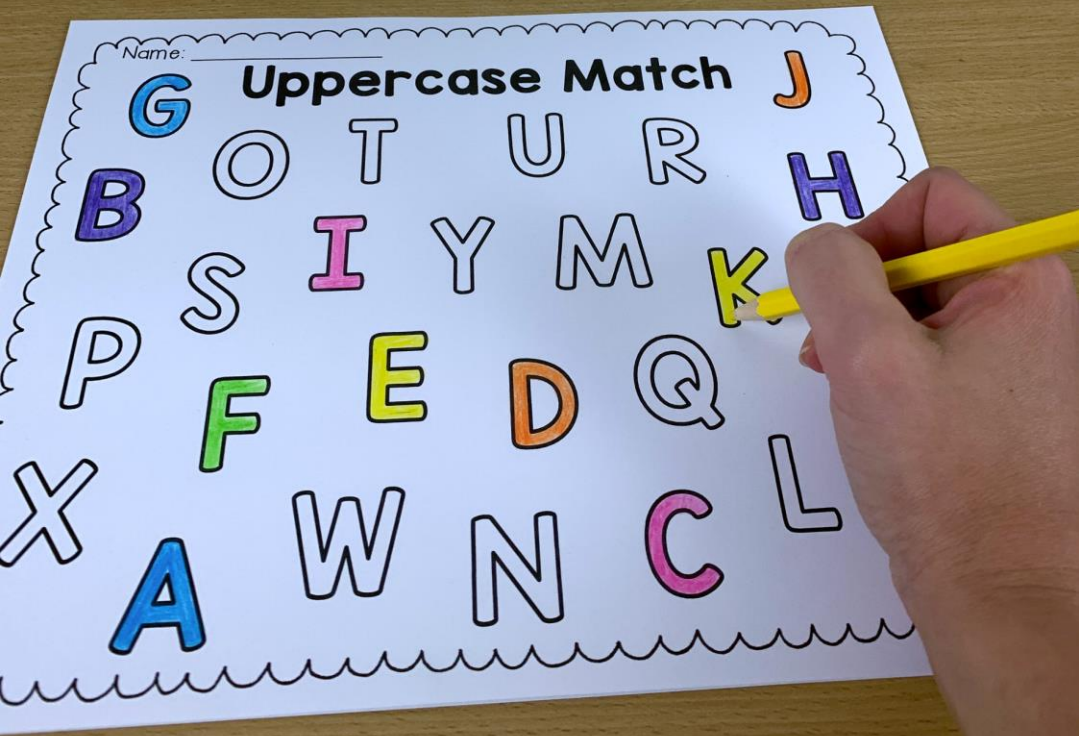
# Can be used on an iPad, Google Slides, computer and more!





# Uppercase Match

Students say the letter name and then find the matching uppercase letter on their worksheet. They color the letter the same color as the lowercase letter shown on the slide.





# Person, Place or Thing

Students decide whether each picture is a person, place or thing and then color the label that matches.



Name: \_\_\_\_\_

Color whether each picture is a person, place or thing.

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

A hand is holding a red pencil, coloring the "Person" label in box 19.

# Secret Words

Students write the beginning sound of each picture to reveal the secret CVC word. Each slide is numbered.





# Fix the Sentence

Students fix the sentences by rewriting them with the correct beginning and ending punctuation. Each sentence ends with either a period or a question mark.

## FIX THE SENTENCE

where is your dog



7.

Name: \_\_\_\_\_

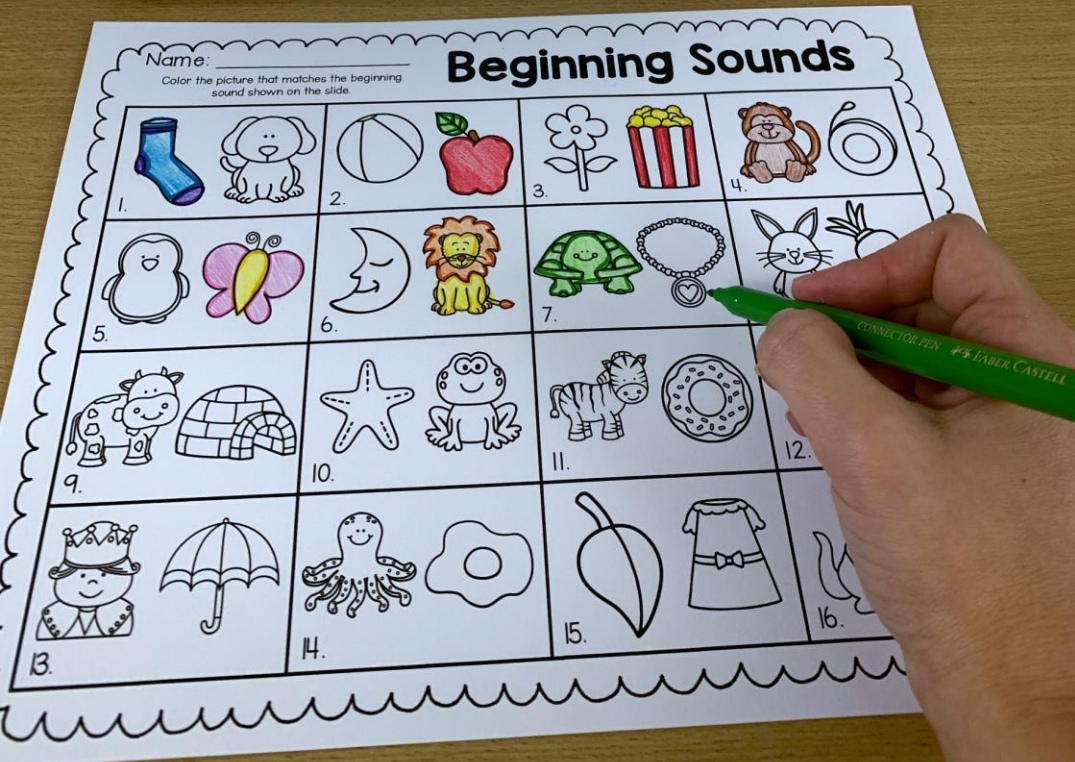
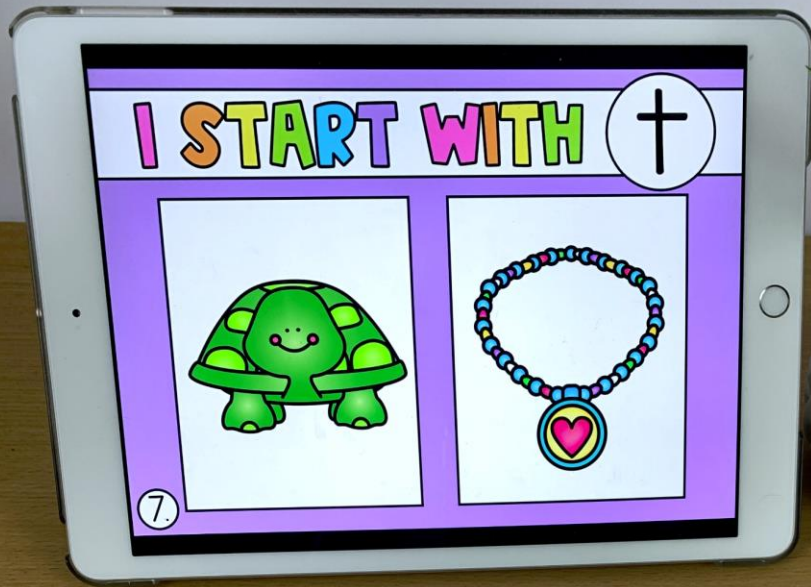
Rewrite the sentences with correct punctuation.

## Fix the Sentence

1. The cat likes to play.
2. My hat is on the mat.
3. This is my red bag.
4. We have a pet rat.
5. How fast can you run?
6. My dad is a vet.
- 7.
- 8.

# Beginning Sounds

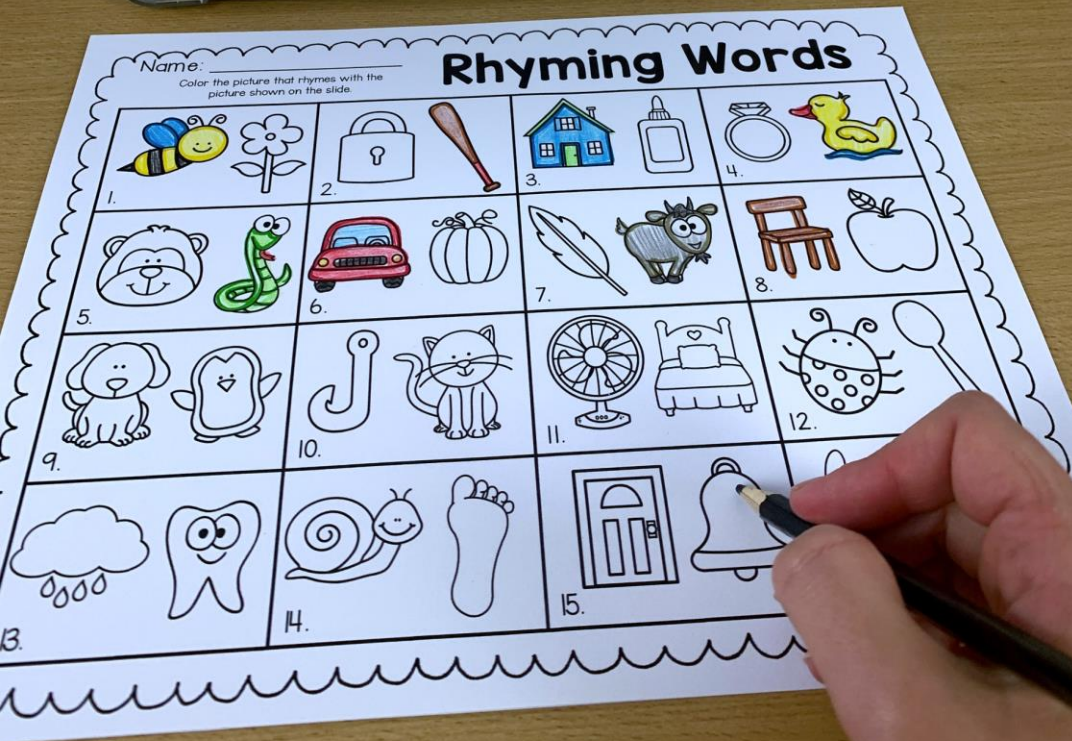
Students color the picture on the sheet that matches the beginning sound shown on the right, top corner of each slide.





# Rhyming Words

Students color the picture on the worksheet that rhymes with each picture shown on the slide.





# CVC Words

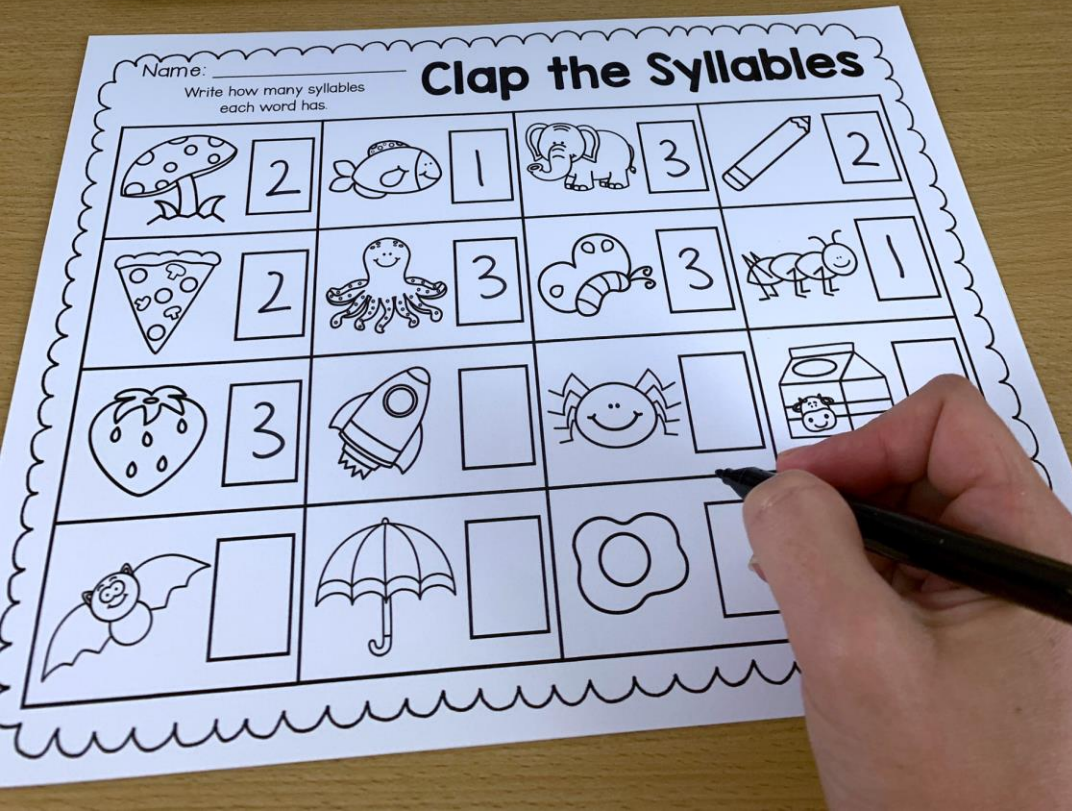
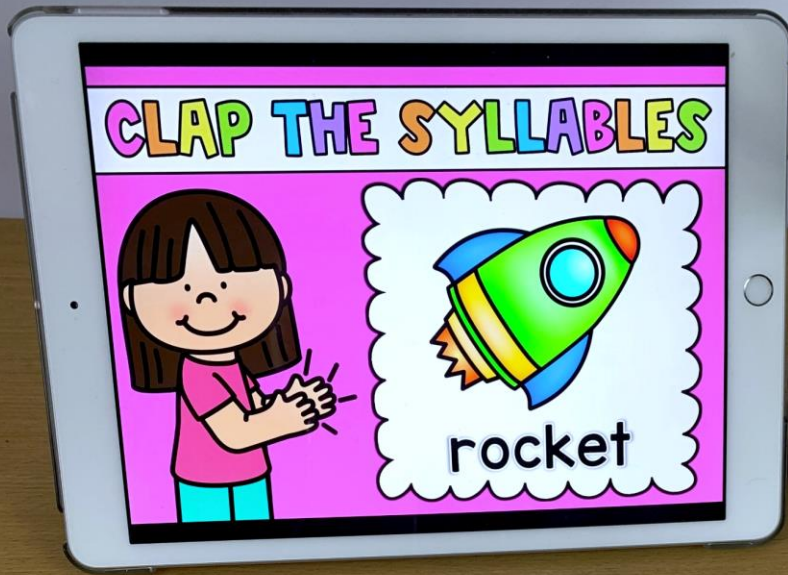
Students say the picture name and then use their early phonetic skills to spell the CVC word next to the matching number.





# Clap the Syllables

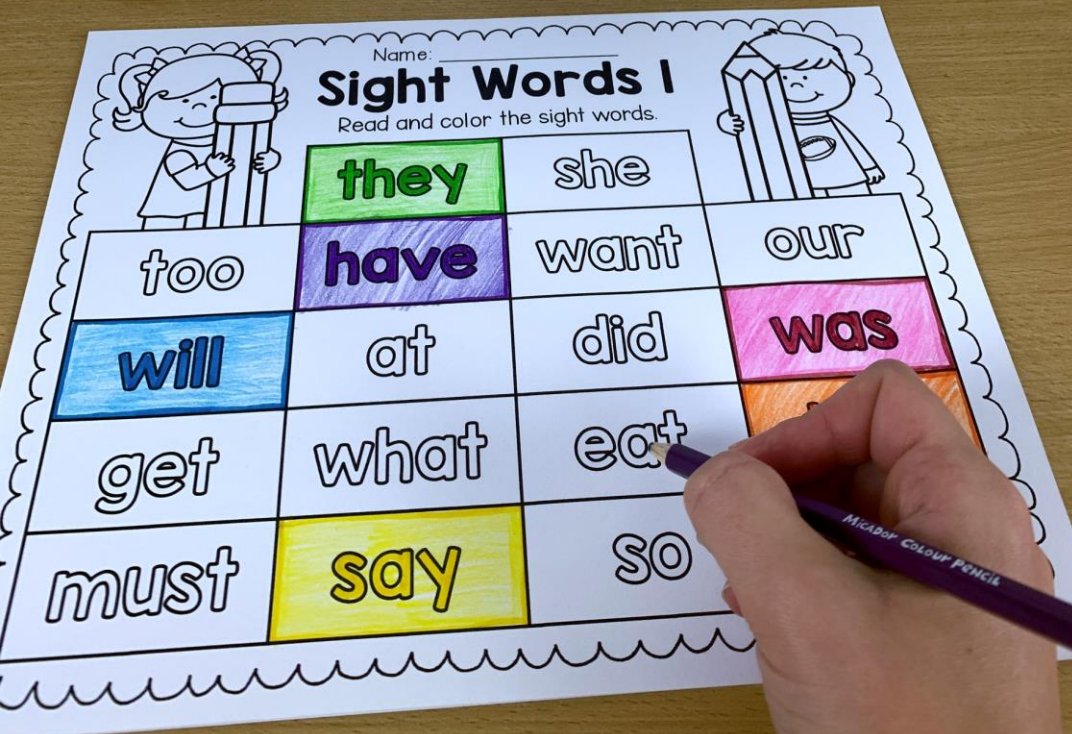
Students say the picture name, clap how many syllables there are and then write the answer on the worksheet.





# Sight Words

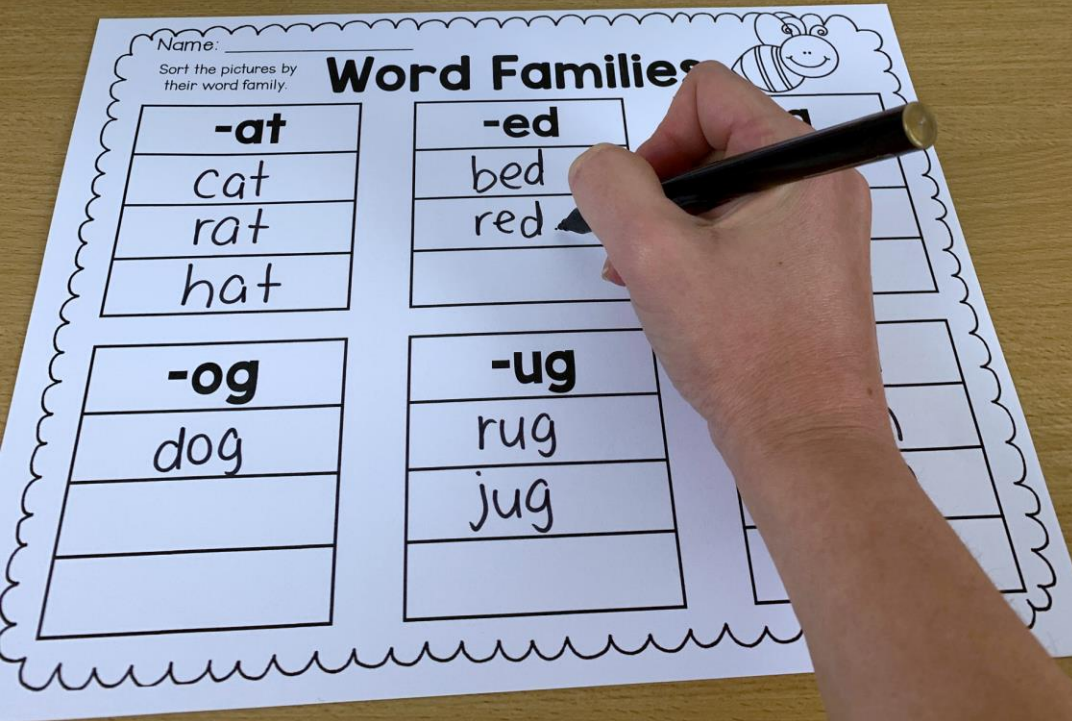
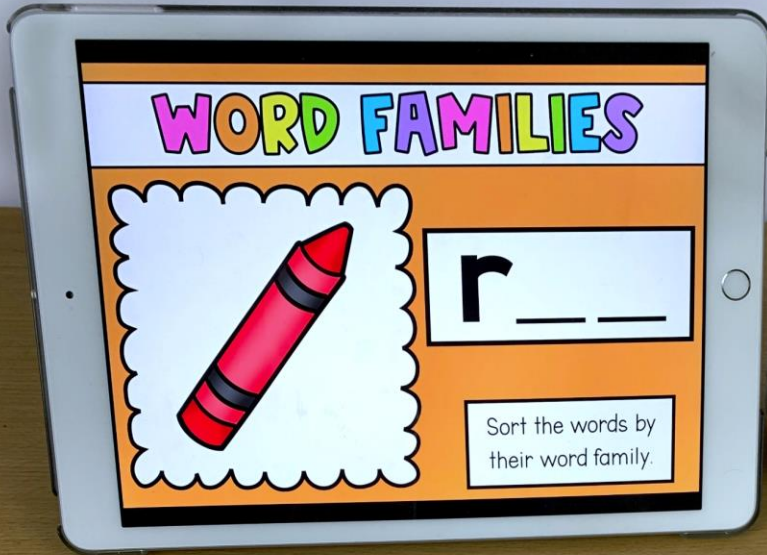
Students read the sight word, find it on the sheet and then color it in. There are 3 different slides/sheets that contain 52 sight words altogether.





# Word Families

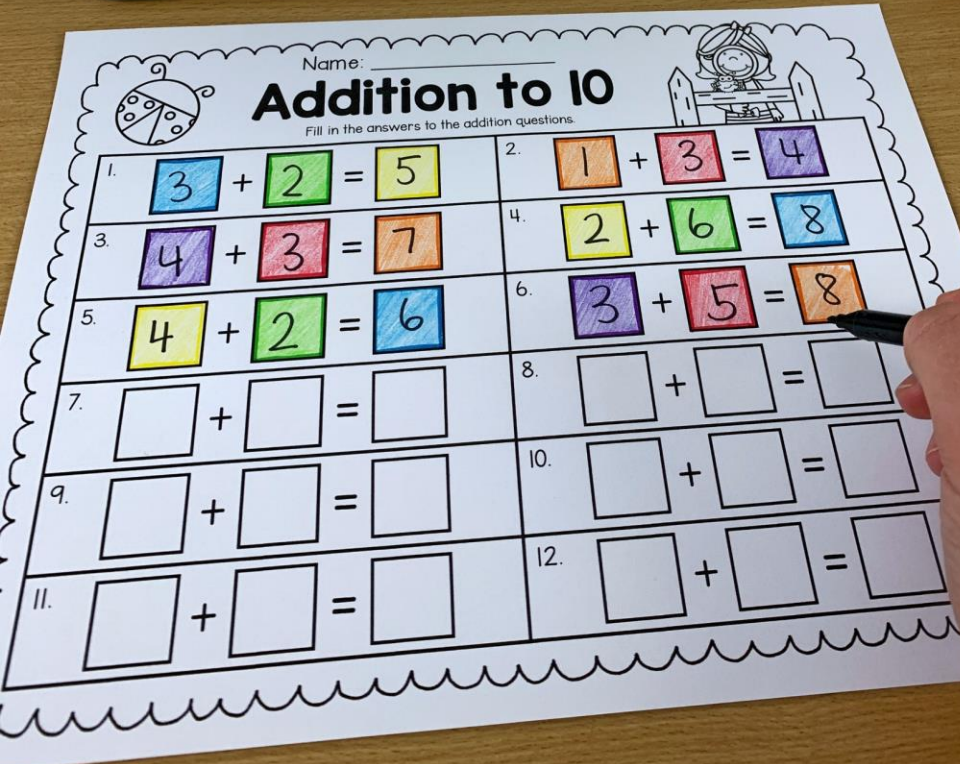
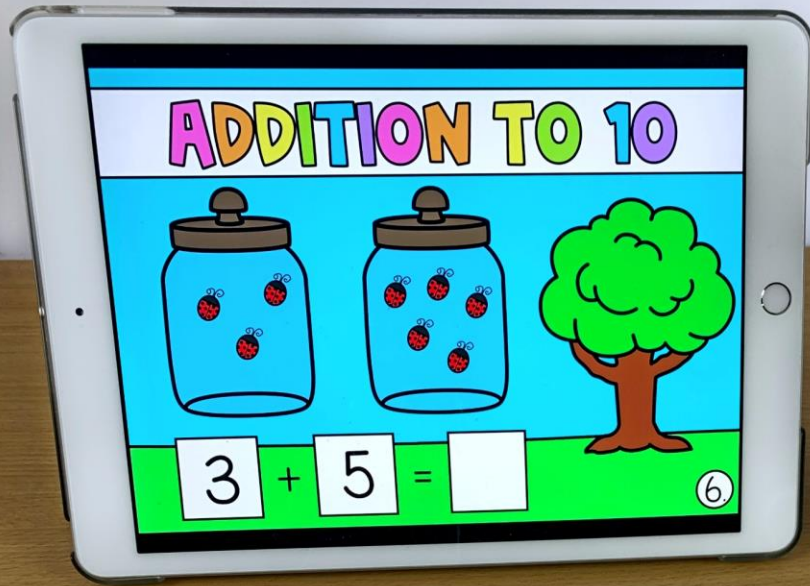
Students sort the words by their word family.





# Addition to 10

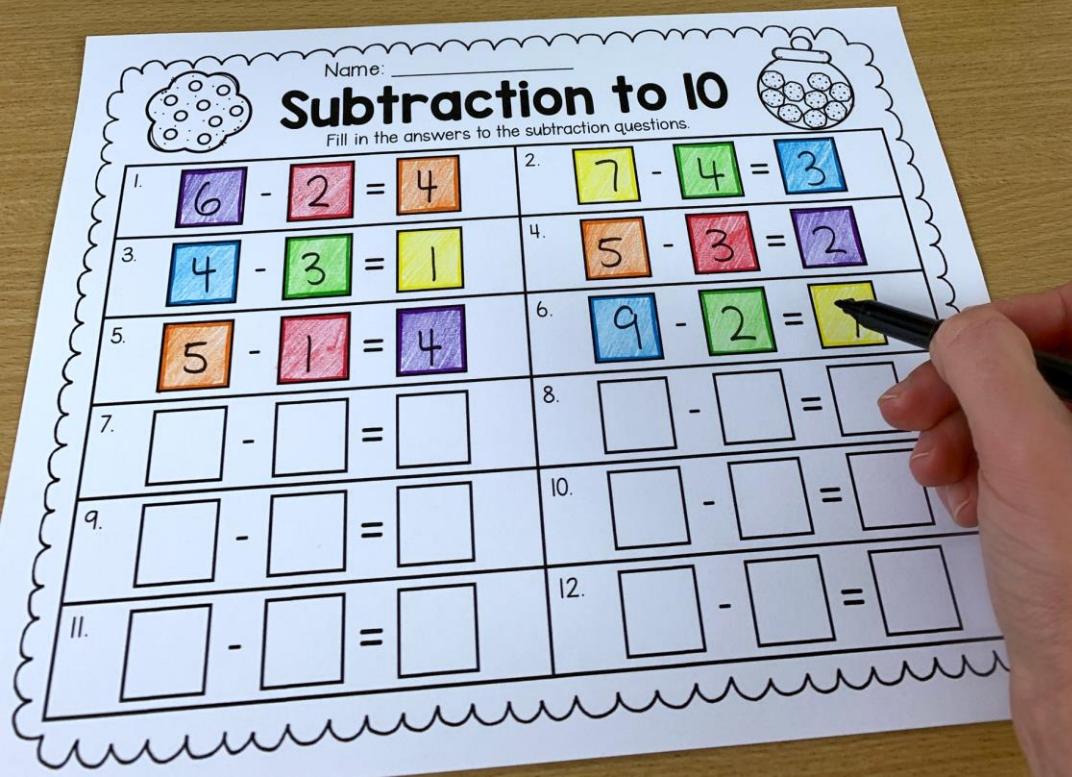
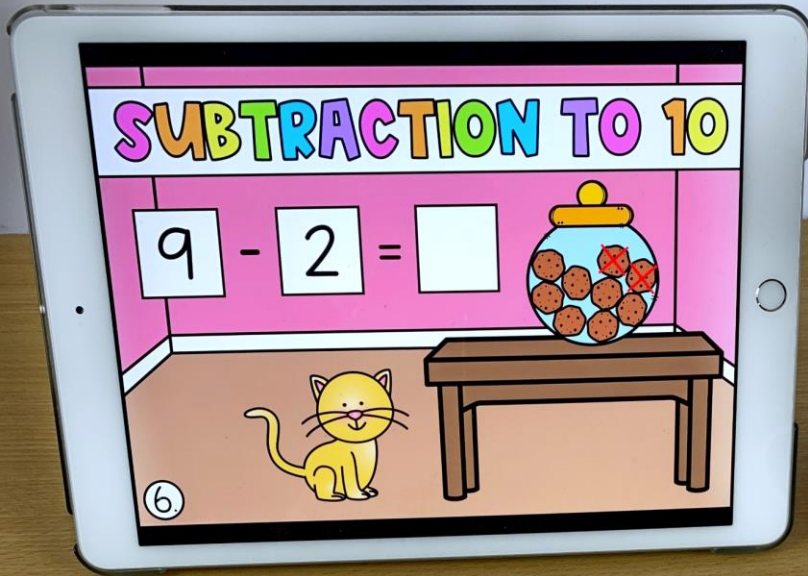
Students copy the addition sum onto their sheet and then use the pictures to help them solve it.





# Subtraction to 10

Students copy the subtraction question onto their sheet and then use the pictures to help them solve it.



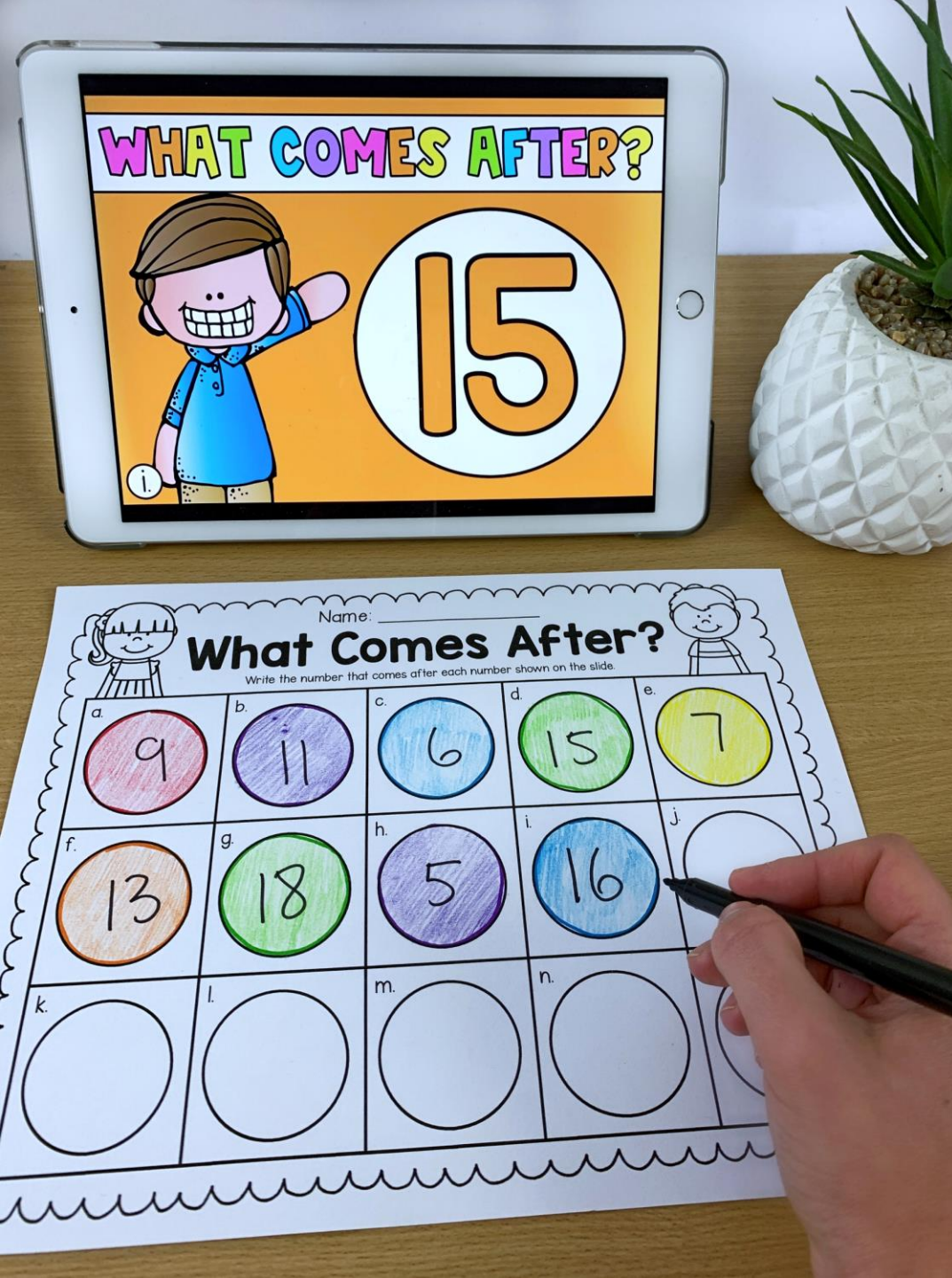


# Number Order

Students write the number on the sheet that comes after each number.

Includes:

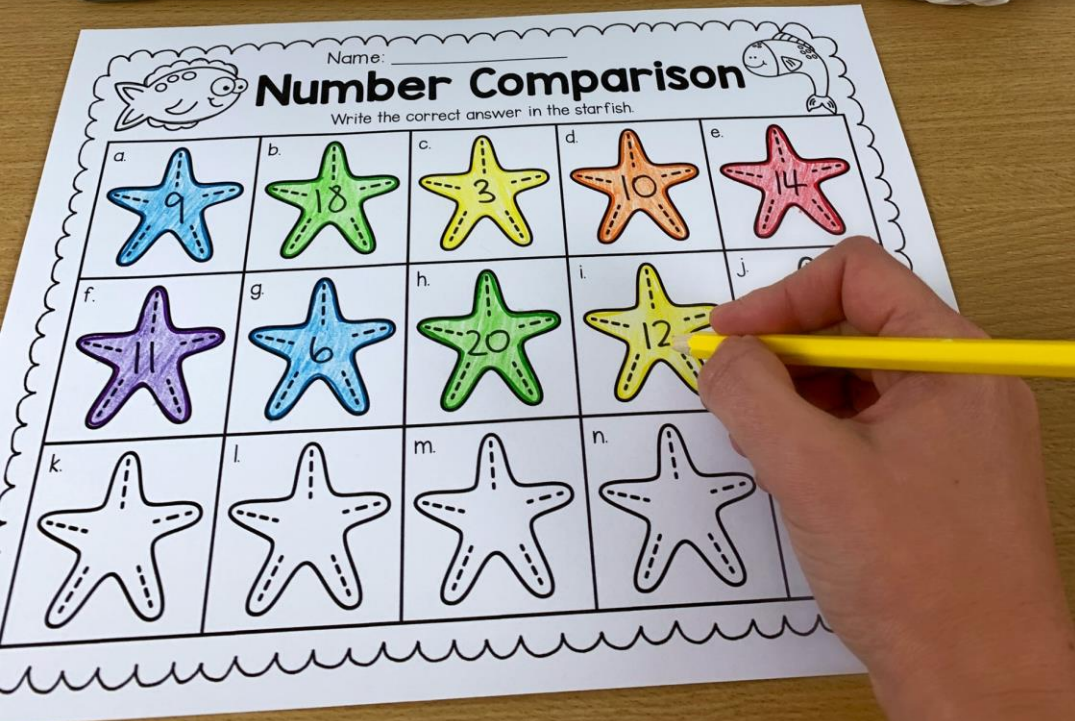
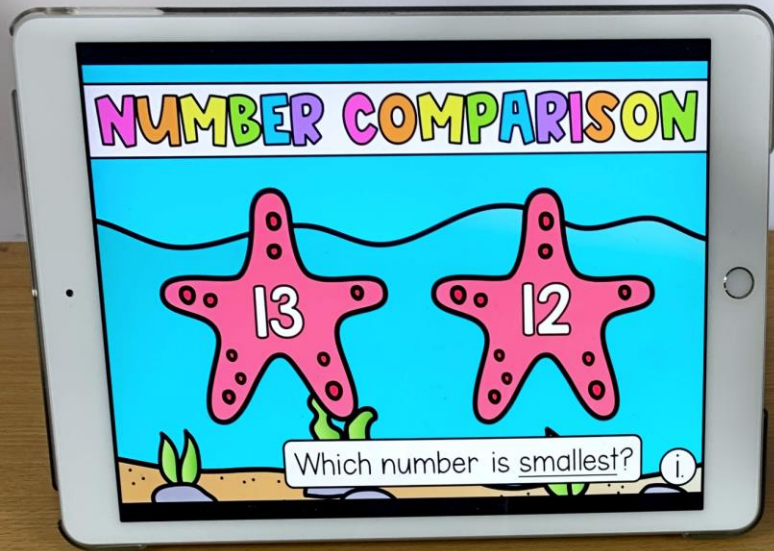
- What Comes After?
- What Comes Before?





# Number Comparison

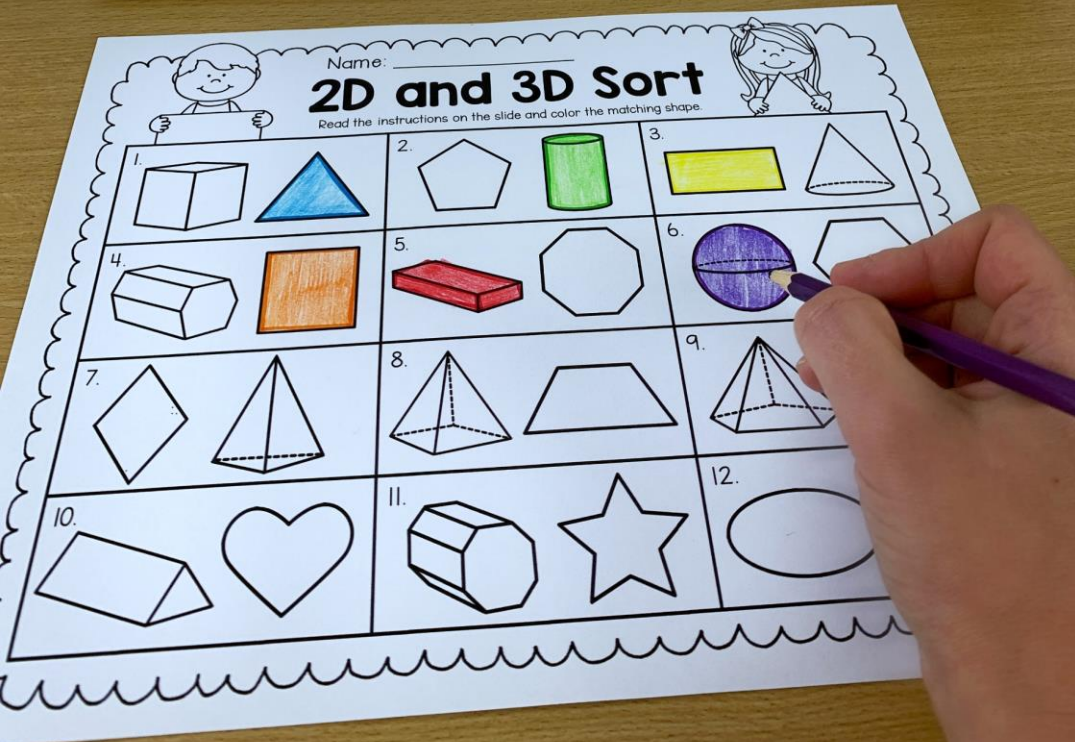
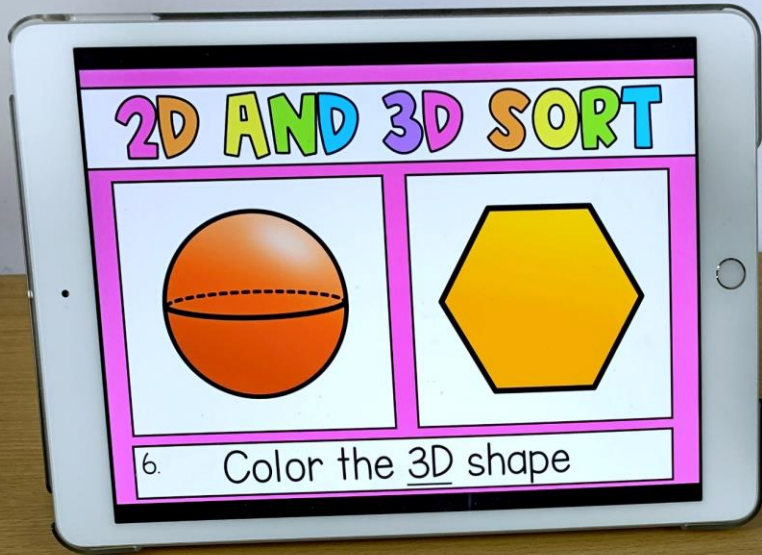
Students compare the number and color either the smallest or greatest number as directed on the slide.





# 2D and 3D Sort

Students read the instructions at the bottom of each slide and then color the 2D or 3D shape on the sheet.



# Word Problems

Students read the word problem and then draw apples on the trees to help them work out the answer.

Includes:

- Addition Word Problems
- Subtraction Word Problems?

## WORD PROBLEMS

One tree has 3 apples and the other tree has 3 apples. How many apples are there altogether?

C

Name: \_\_\_\_\_

### Addition Word Problems

Draw apples in the trees to help you solve the addition word problems and then fill in the missing equation.



$$4 + 2 = 6$$



$$2 + 1 = 3$$



$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$

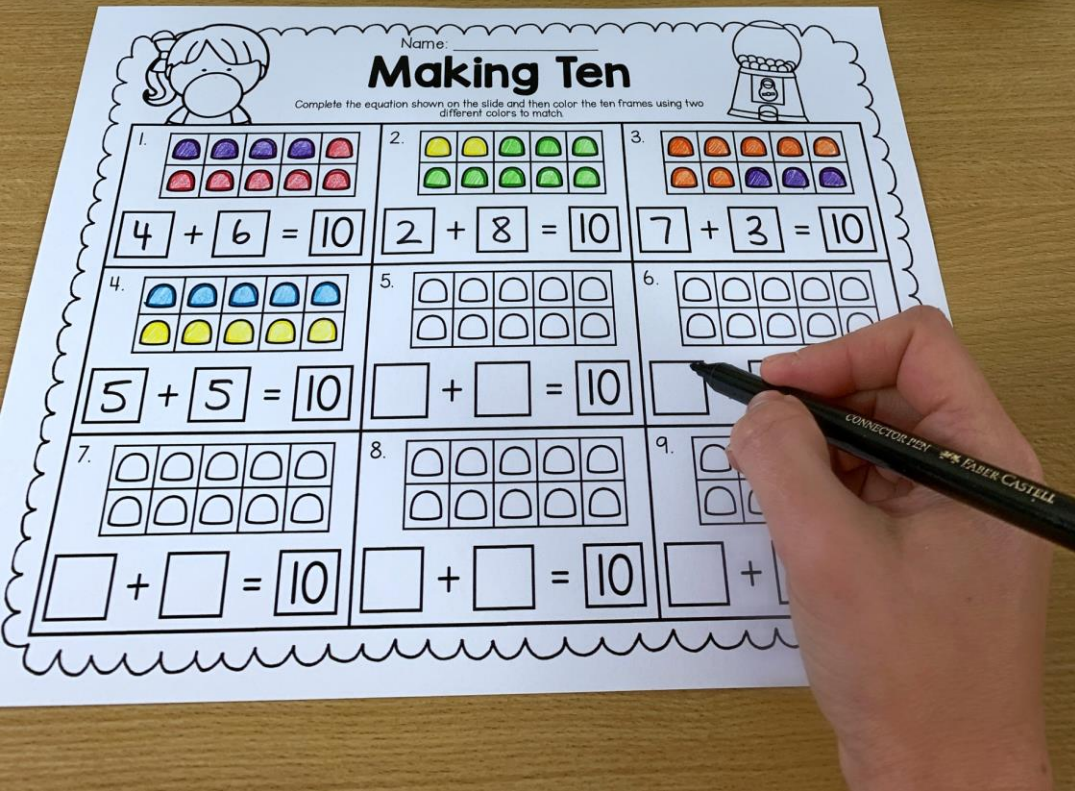
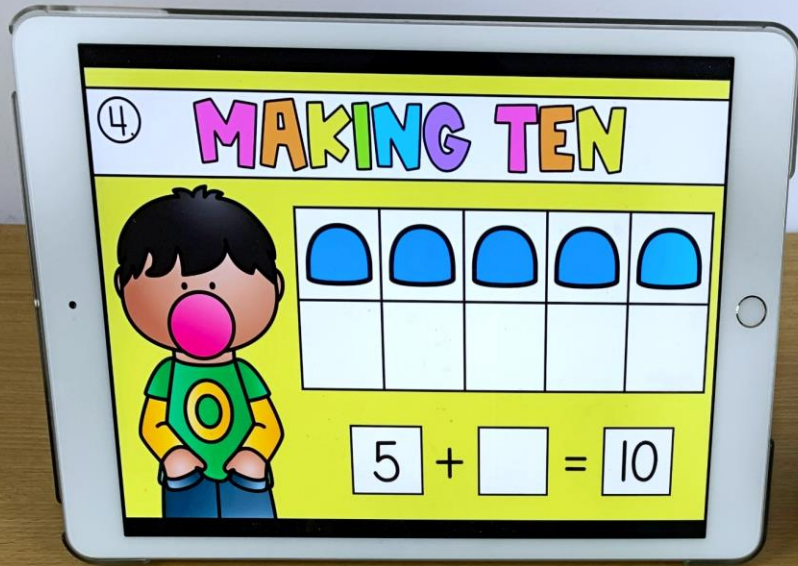


$$\square + \square = \square$$



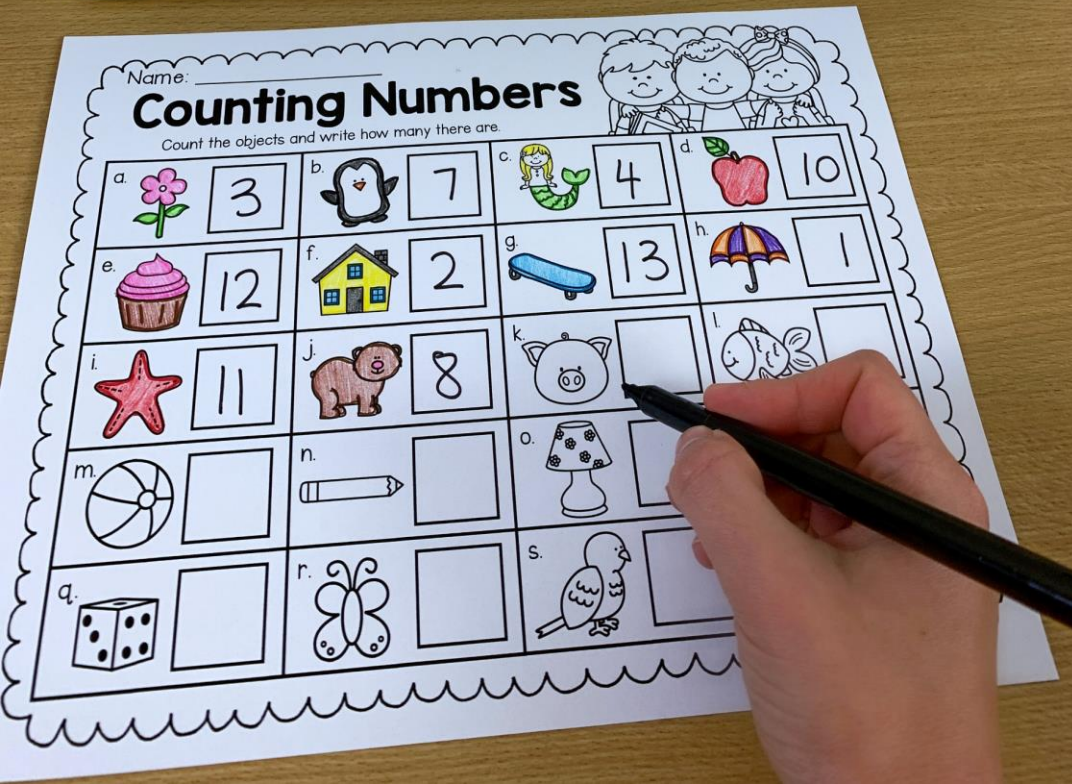
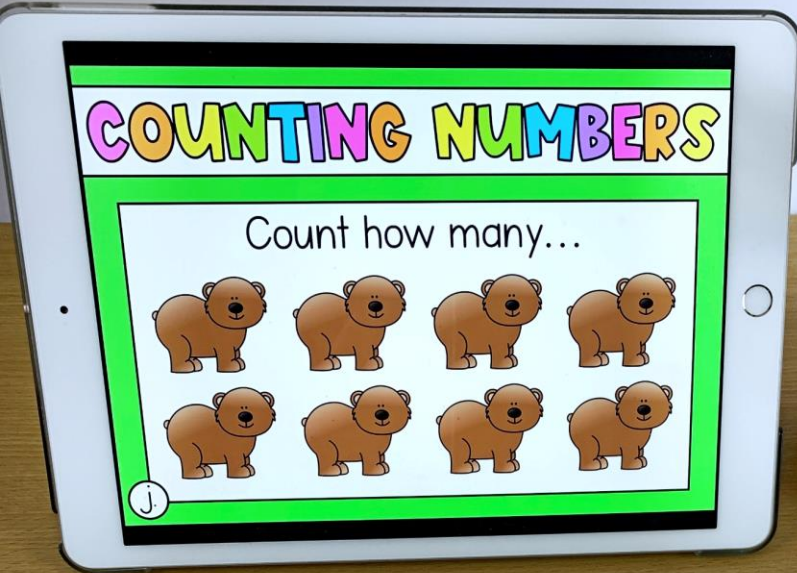
# Making Ten

Students fill in the missing numbers to complete the equation and then color the ten frames in 2 different colors to match.



# Counting Numbers

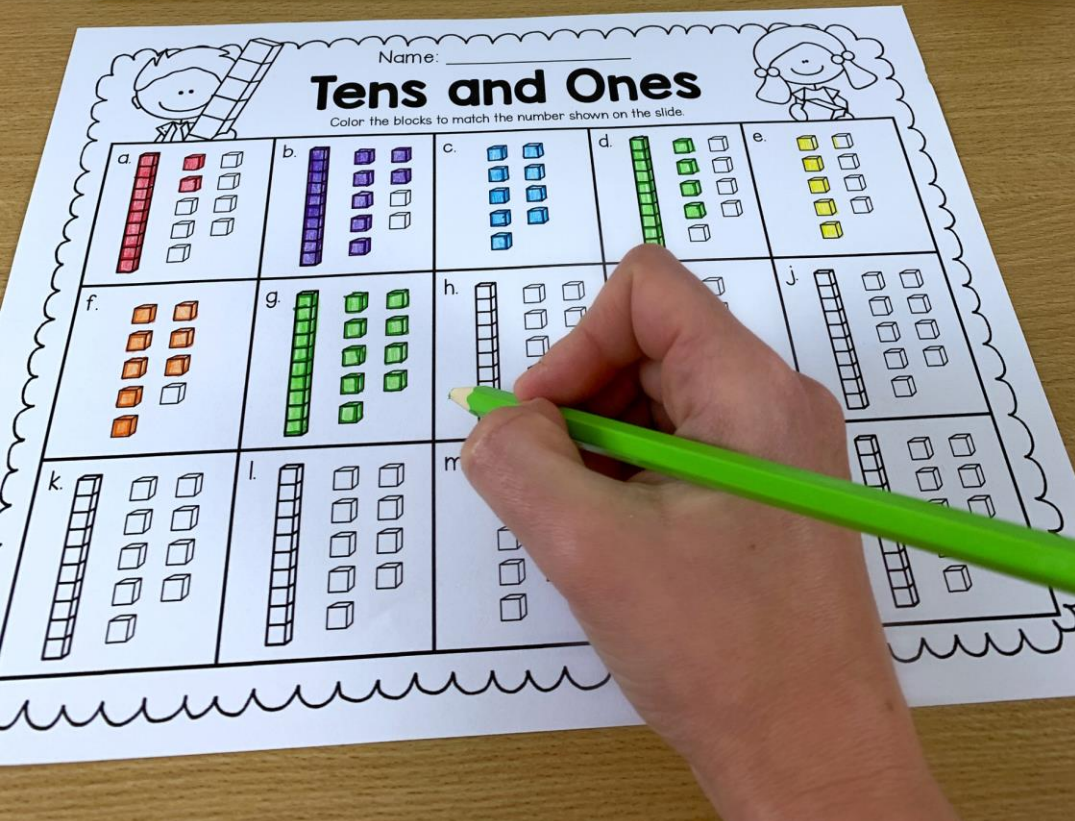
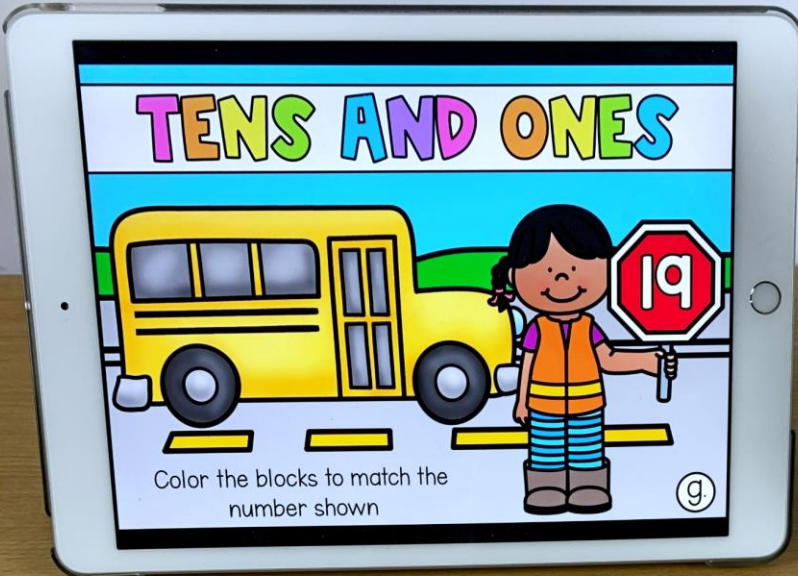
Students count the objects and write how many there are. Includes numbers up to 20.





# Sight Words

Students read the number shown on the stop sign and then they color the base ten blocks to match it.



# Real Life Shapes

Students color the real-life shape that matches the 2D shape show on the slide.

