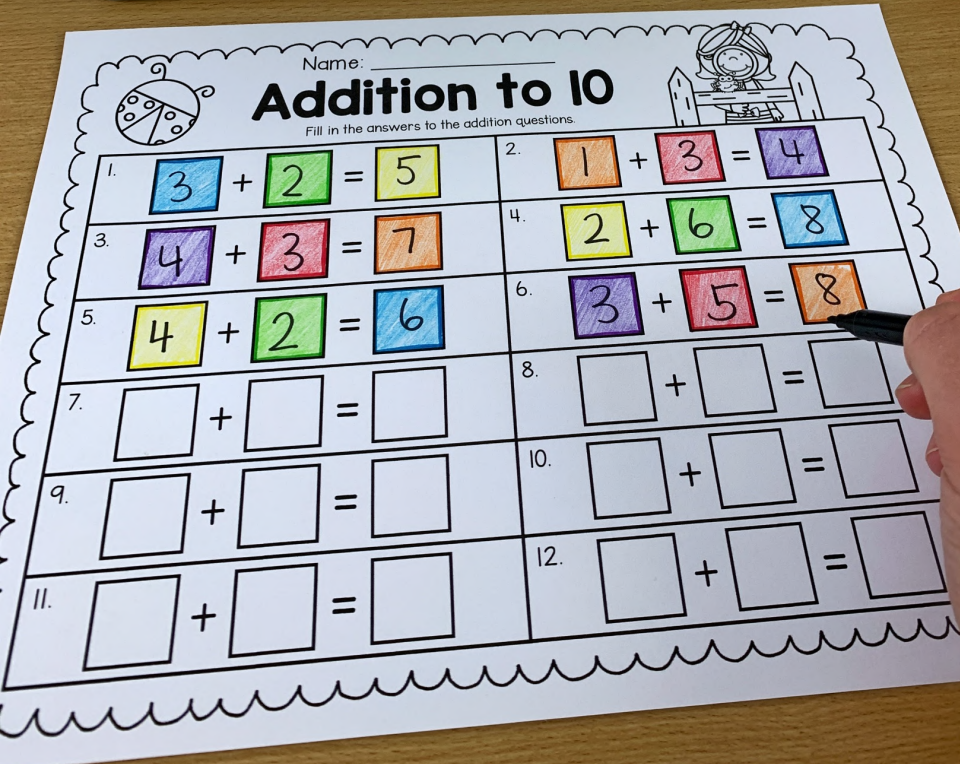
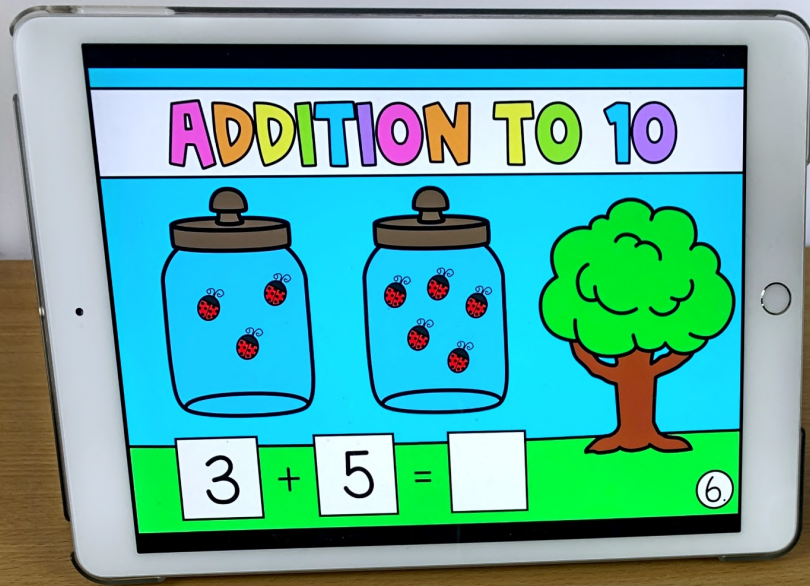


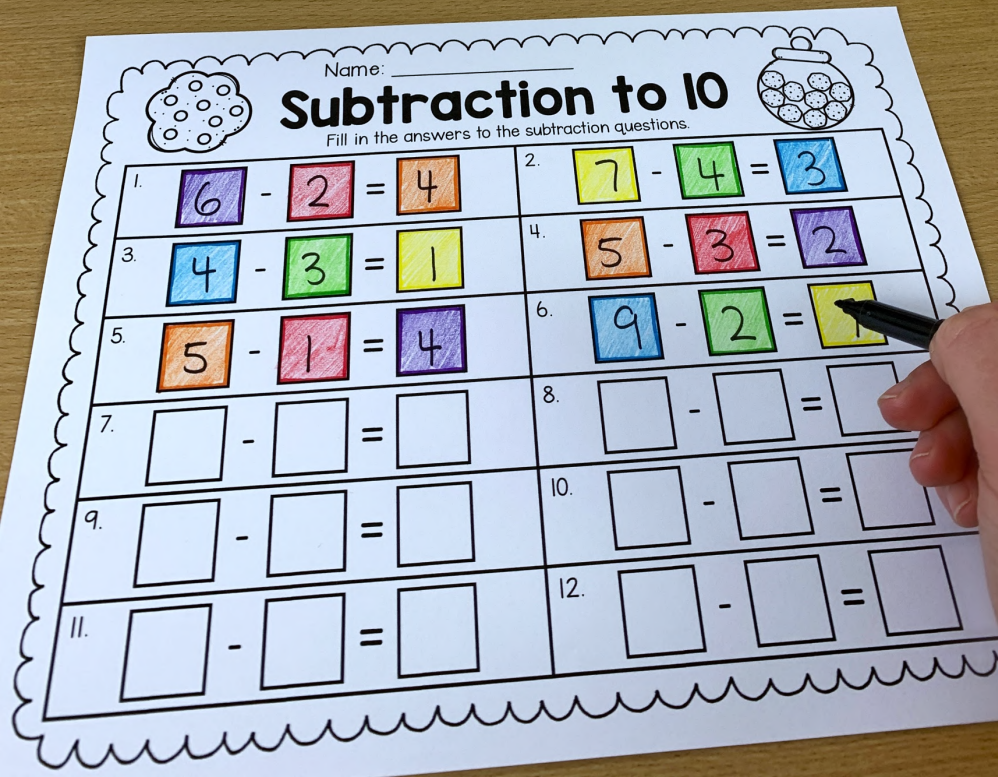
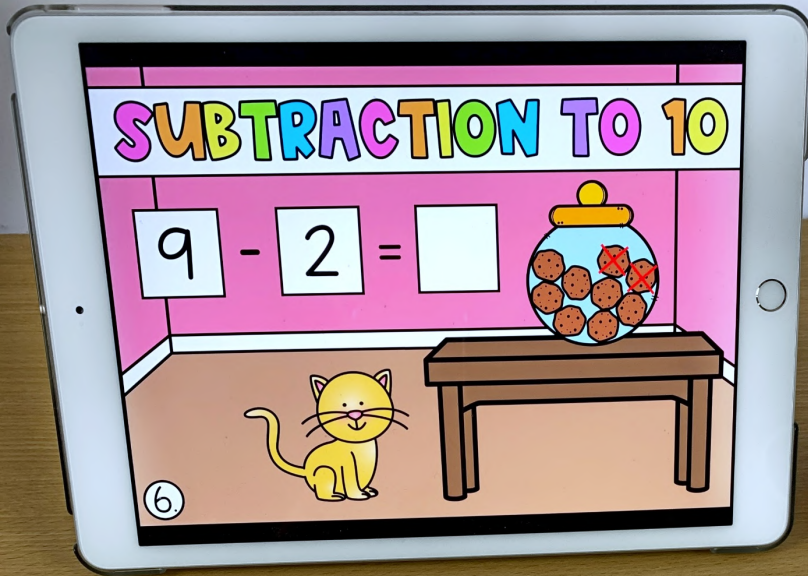
Addition to 10

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.

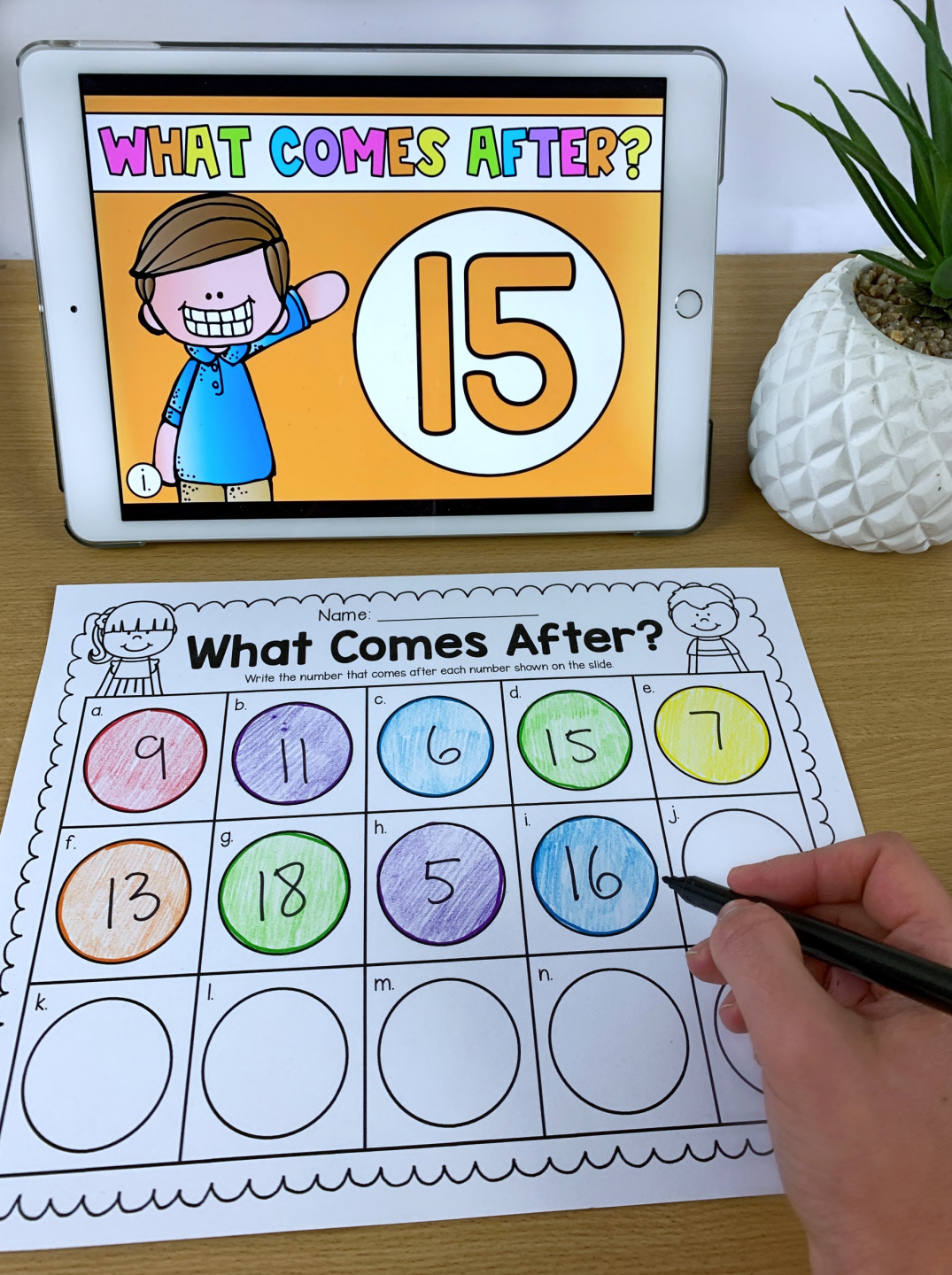


Number Order

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

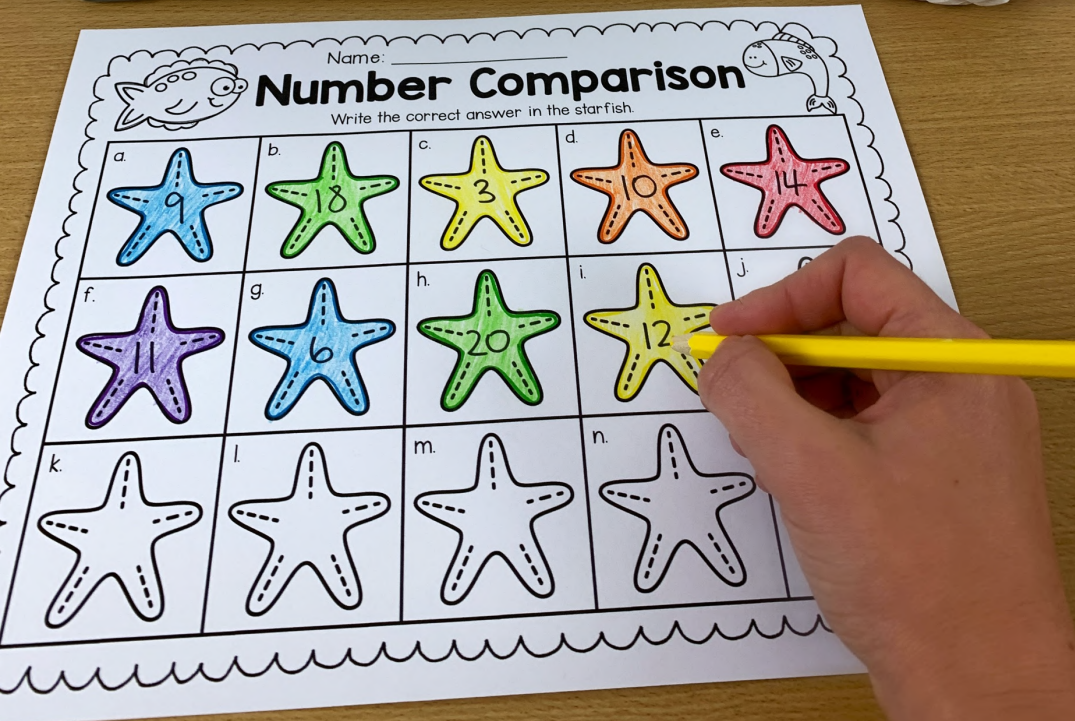
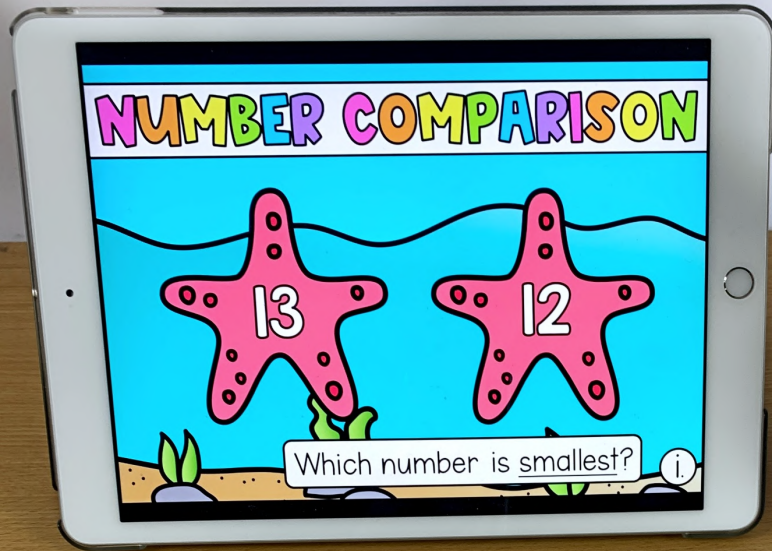
Includes:

- What Comes After?
- What Comes Before?



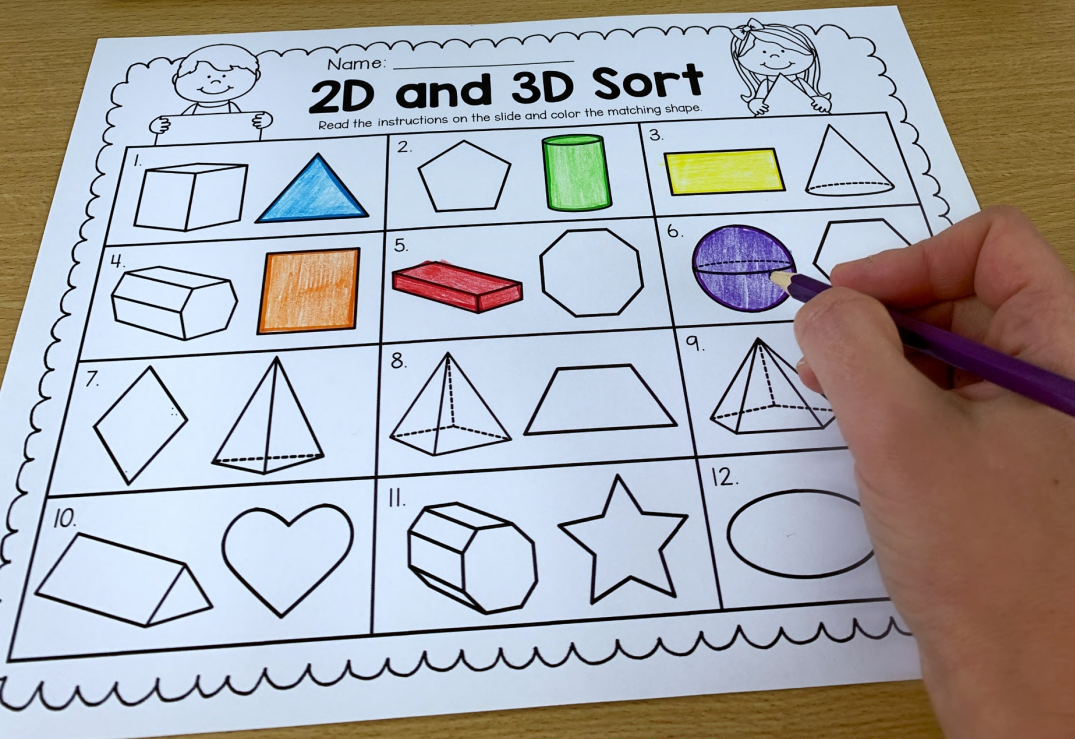
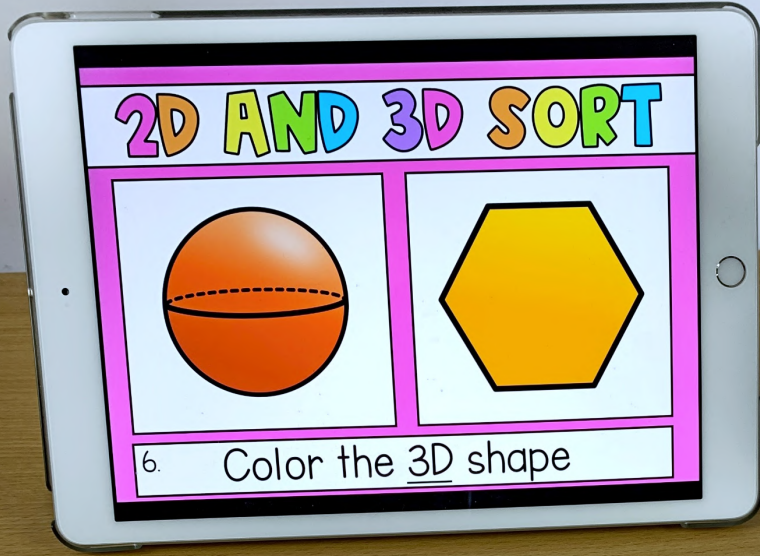
Number Comparison

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

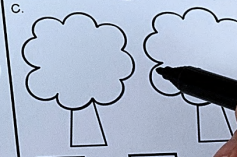
Draw apples in the trees to help you solve the addition word problems and then fill in the missing equation.



$$4 + 2 = 6$$



$$2 + 1 = 3$$



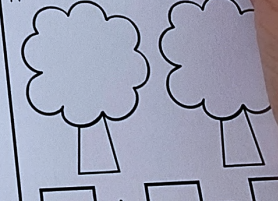
$$\square + \square = \square$$



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



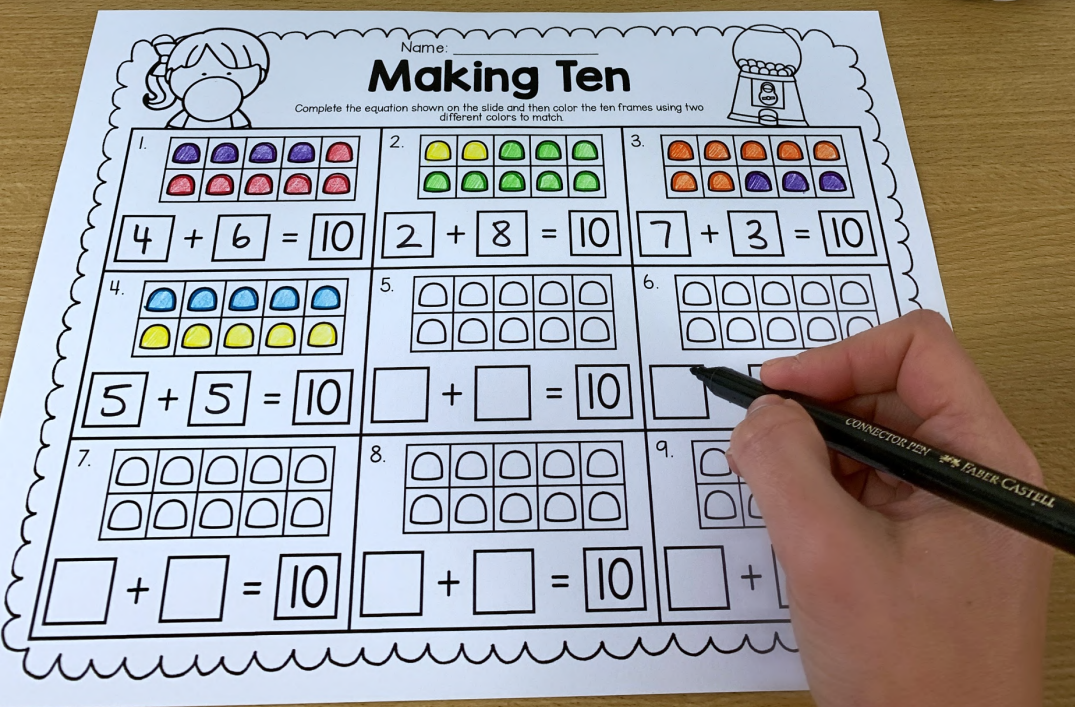
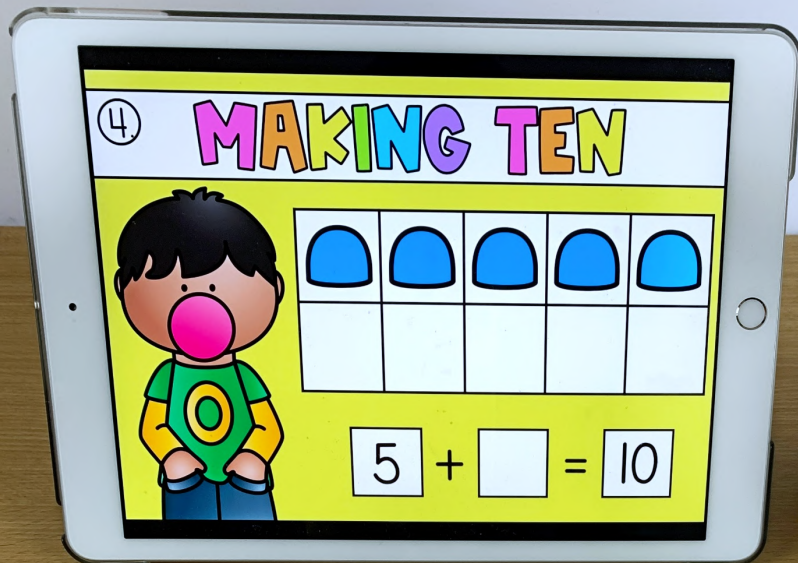
$$\square + \square = \square$$



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

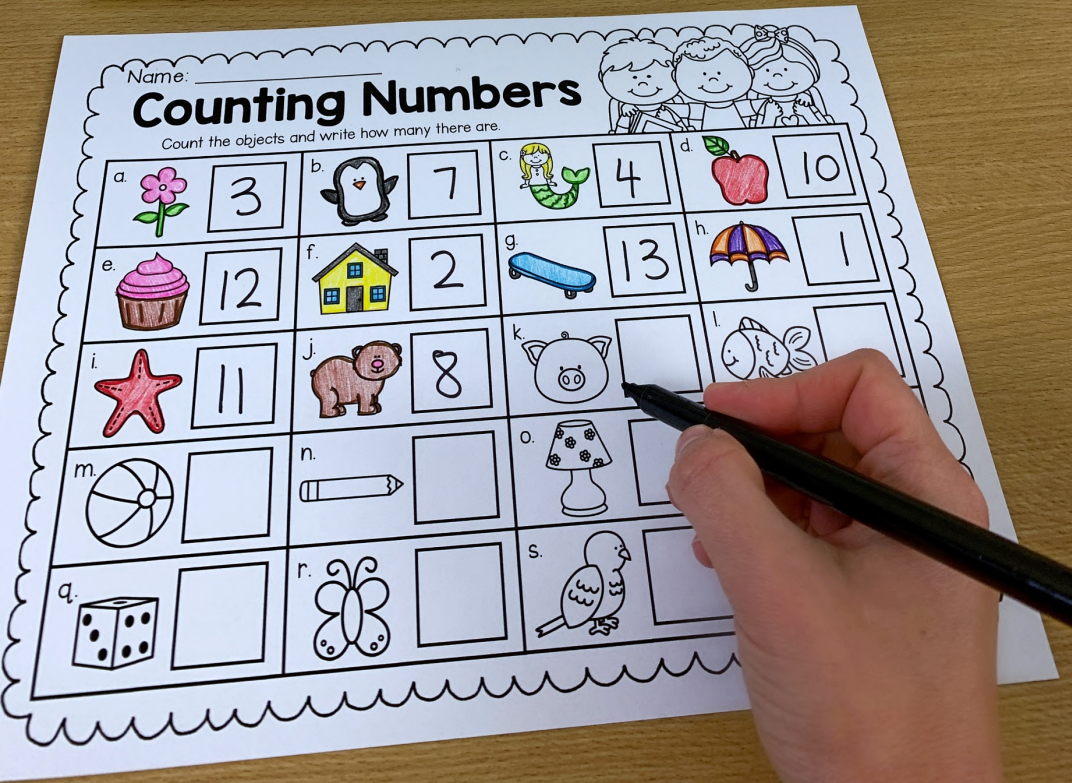
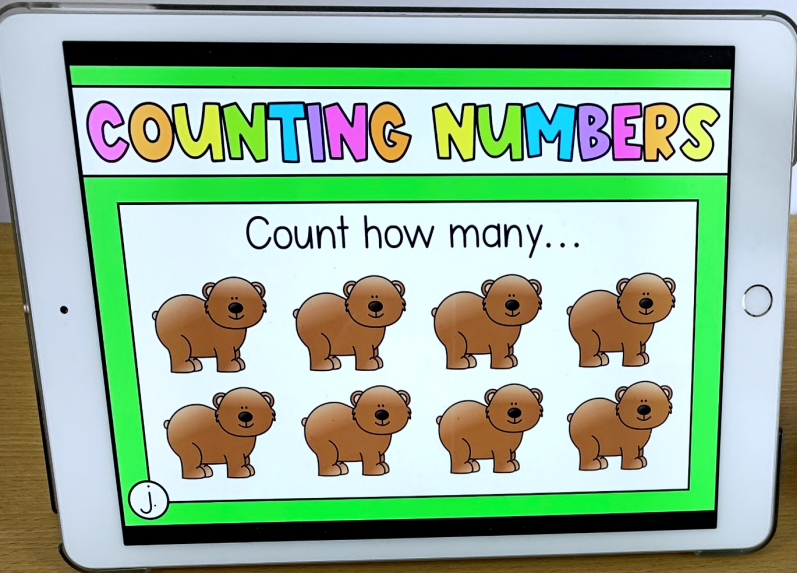
Making Ten

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



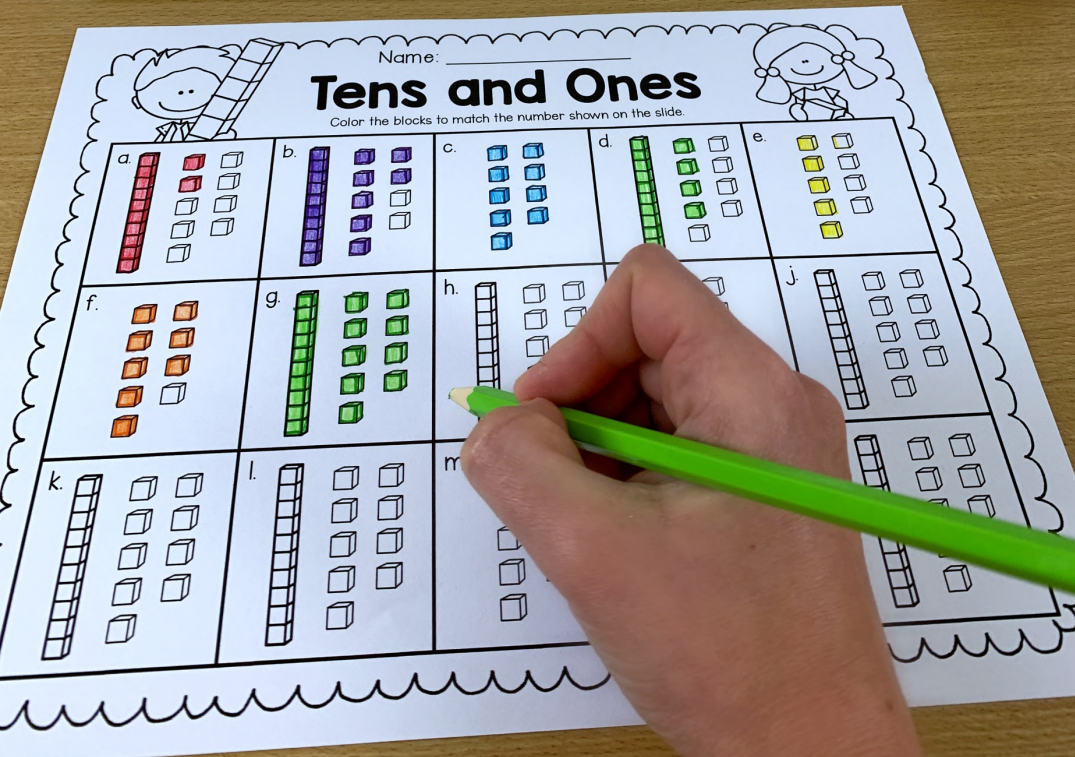
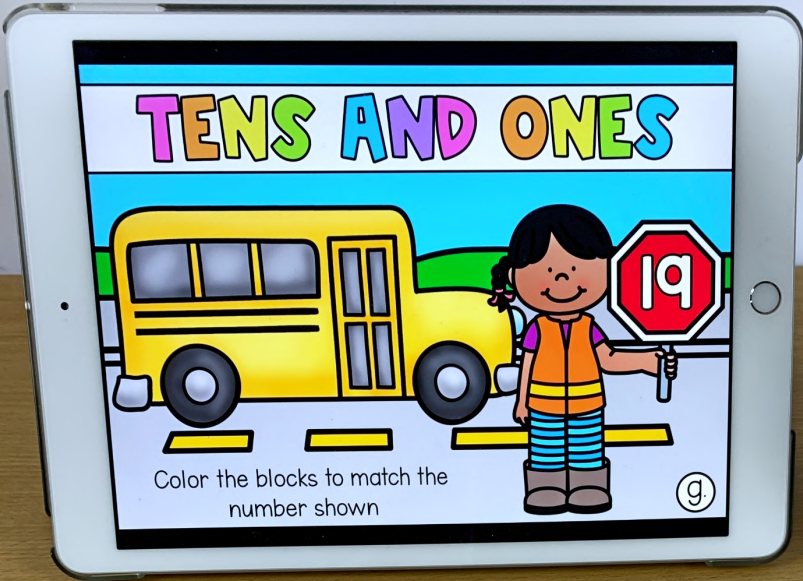
Counting Numbers

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.

