

Math Memory Cards

20 pages of cards to help students explore numbers to 20

Grades 1 - 6

About this resource

Mathematics, like other core subjects, involves a lot of technical language that can be challenging for children to understand.

This series of resources are designed to be used during interventions or class activities to support retrieval of the given concepts.

These cards can be used with individual students or groups of students to review key mathematical concepts and language.

The cards have been designed so that they can be cut out and folded in half, forming a two-sided card.

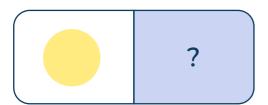


Students should use the cards to explore and develop their understanding of each concept.

How to use this resource

Quick-fire retrieval activity:

Students can be shown one side of the card (showing a picture, number or a word) and are asked questions relating to the card.



Method 1: Show image Students may be shown the image of a circle and asked to name the shape.



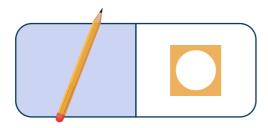
Method 2: Show word
Students may be shown the word,
and asked to draw the shape
described.

Discuss similarities and differences:

With a set of cards, students could discuss the similarities and differences between the numbers / shapes.

Use concrete objects:

Concrete objects inside the classroom can also be utilized for either side of the cards.

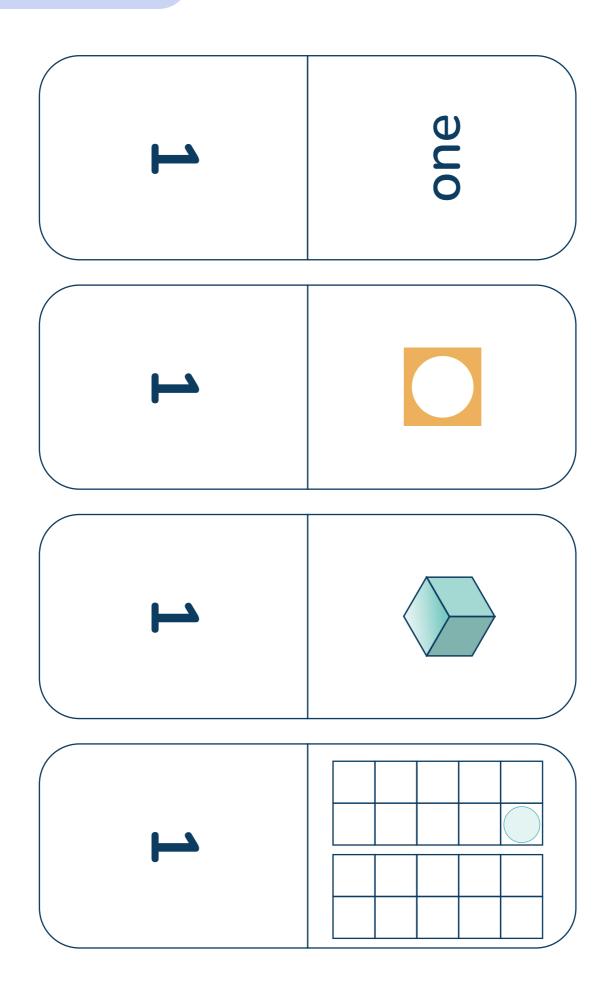


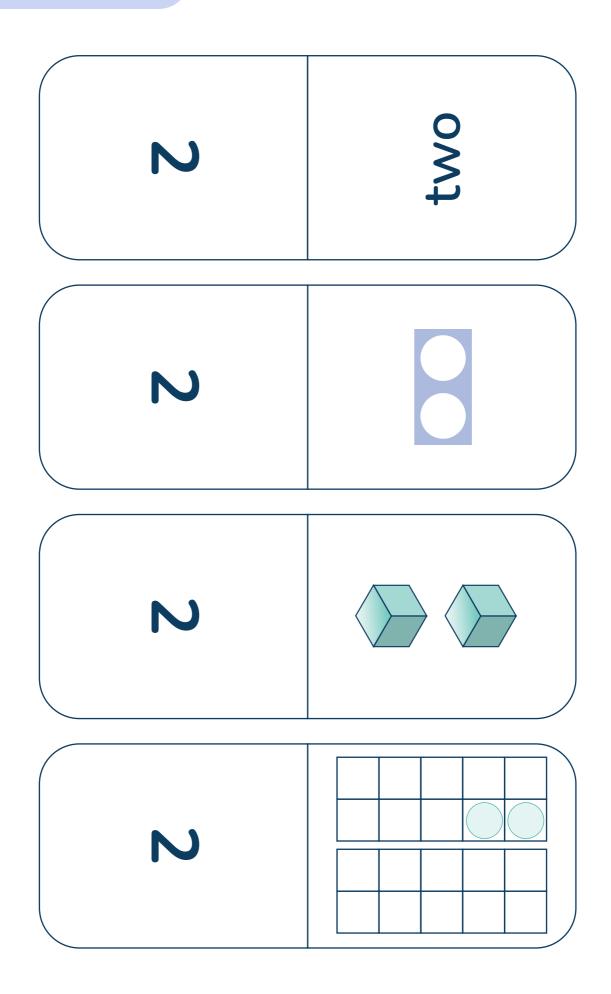
Method 1: Show concept
Students can be presented with a pictorial representation, such as number shapes, and they can use equivalent or different concrete

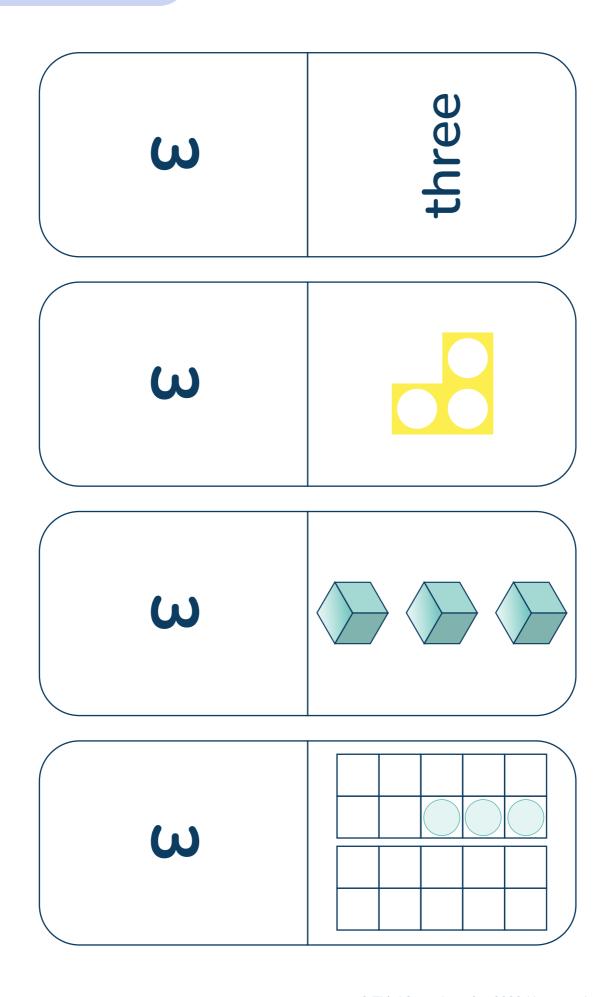
resources to show the same concept.

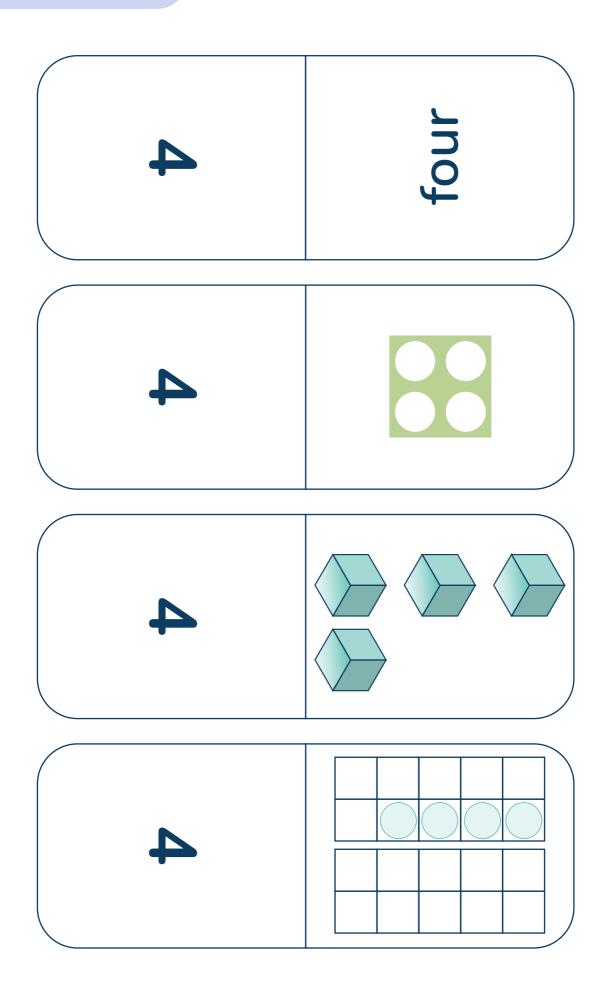
Method 2: Show word/digit
Students can be presented with words /
digits, such as "three" or "3", and they can
represent it using the concrete resources.

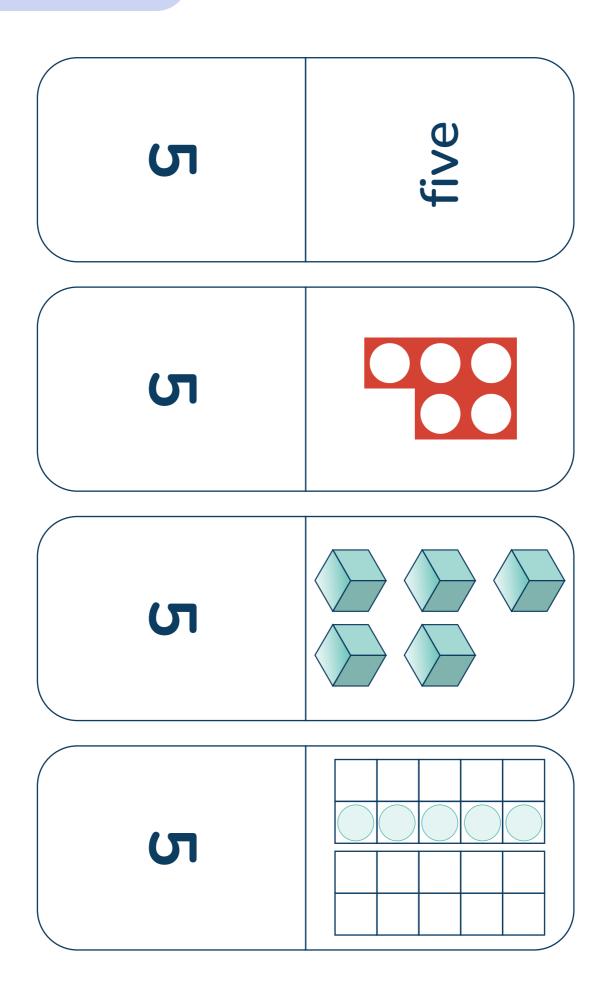


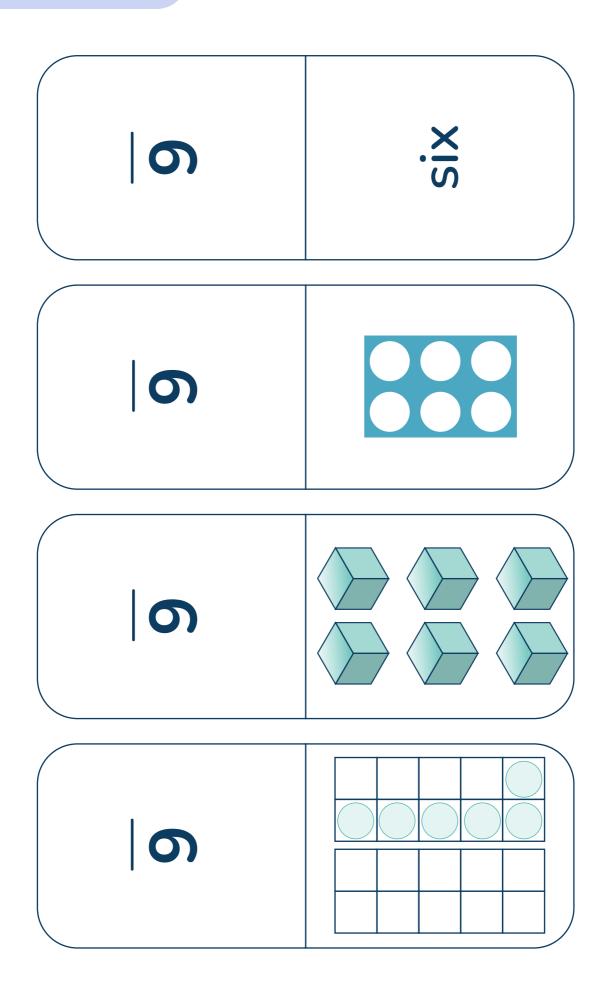


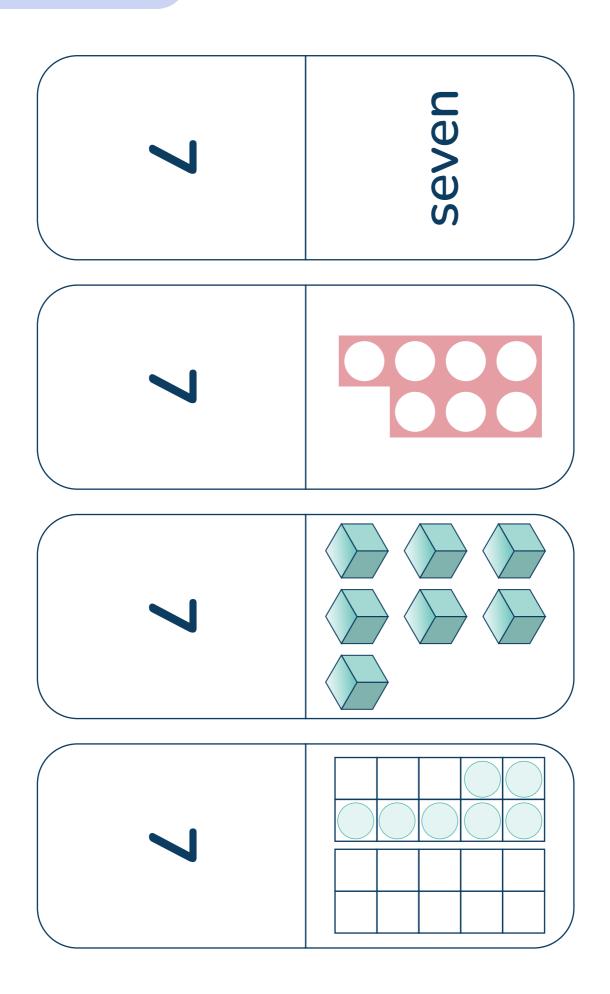


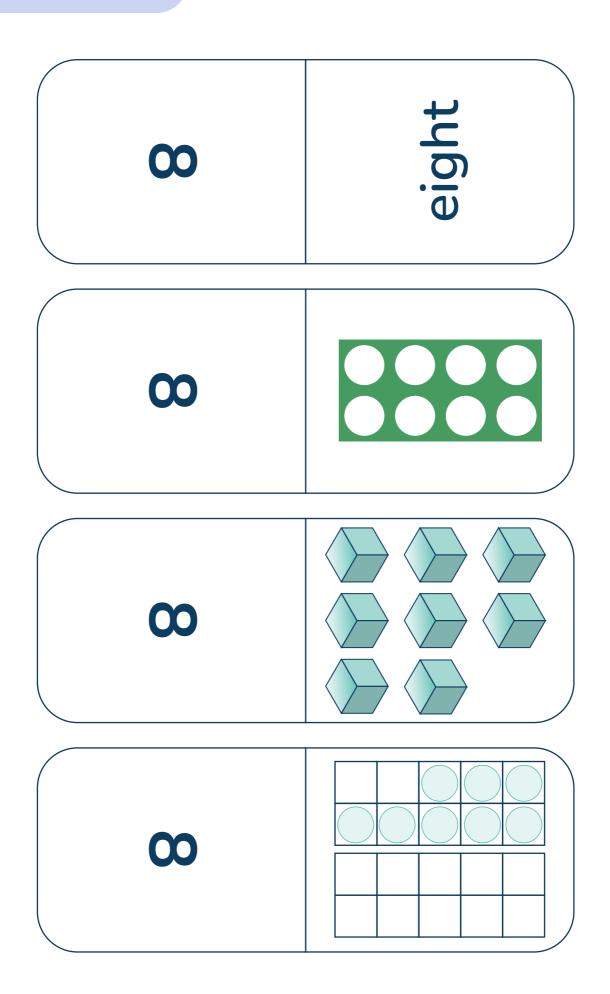


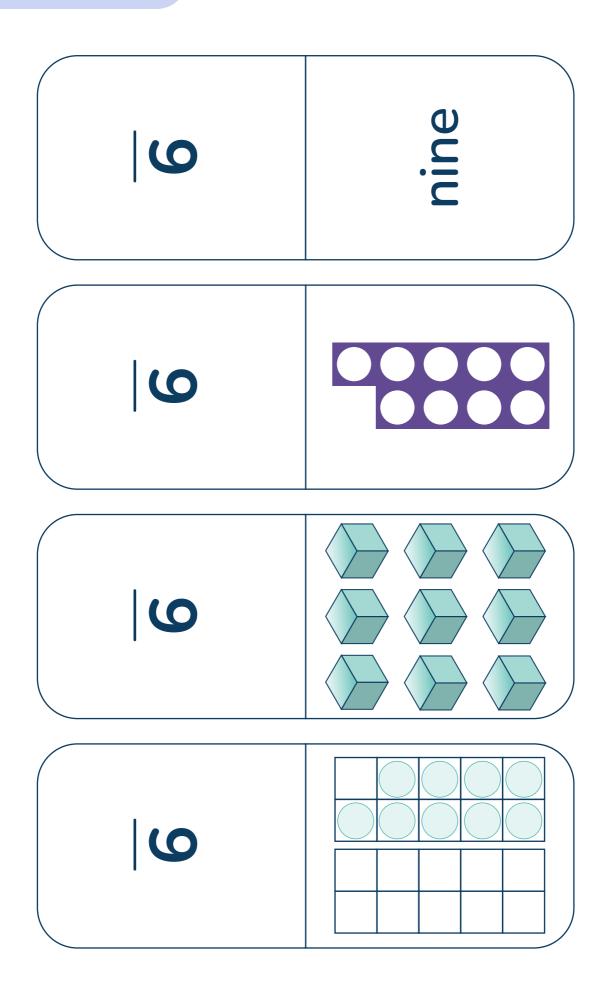


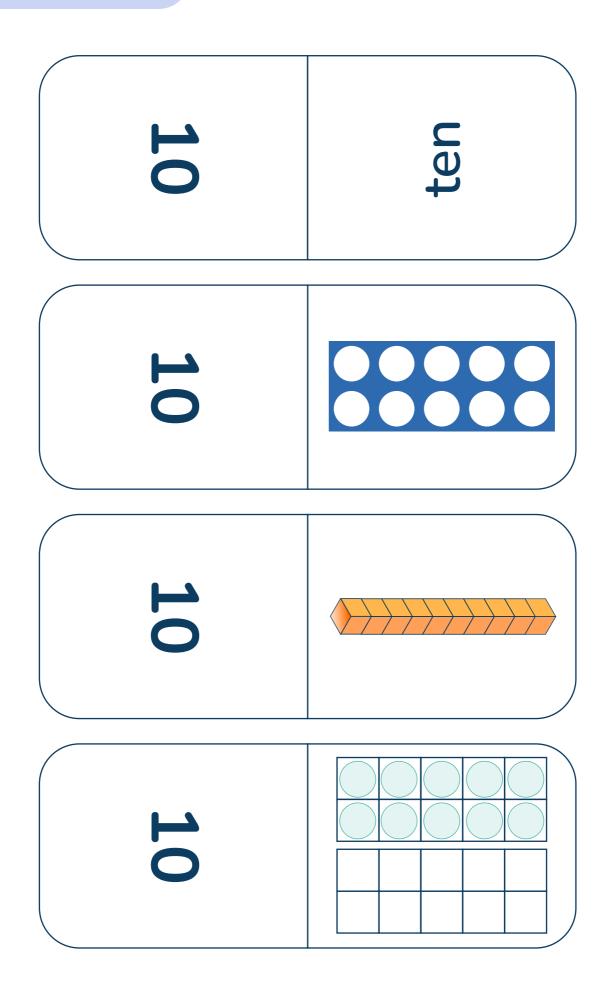


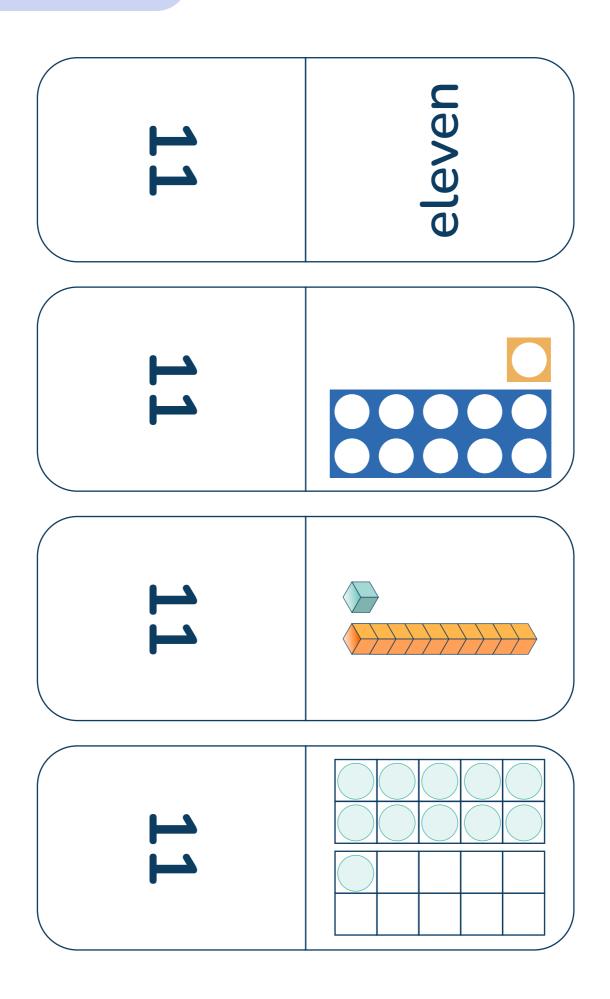


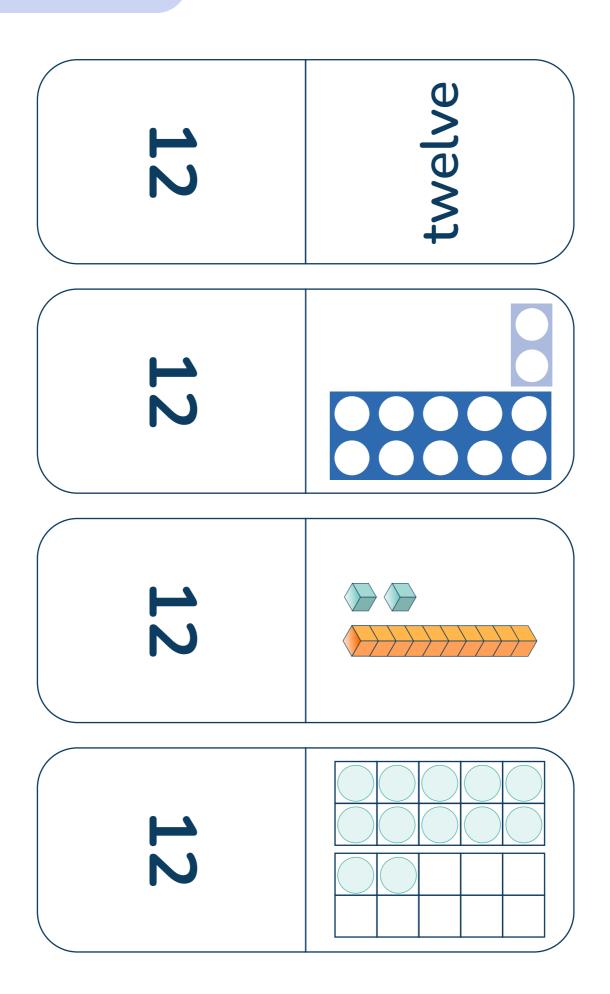


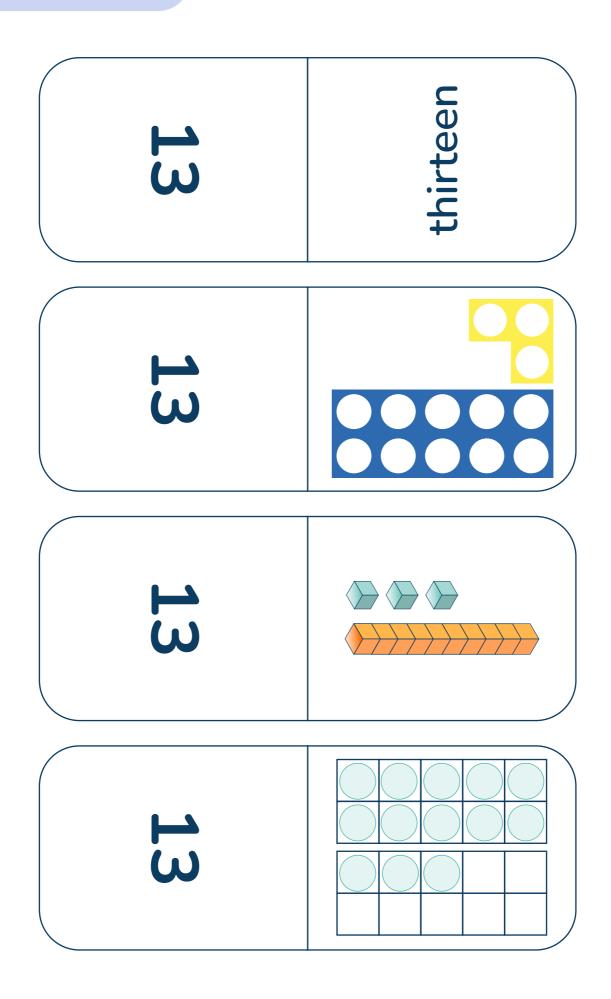


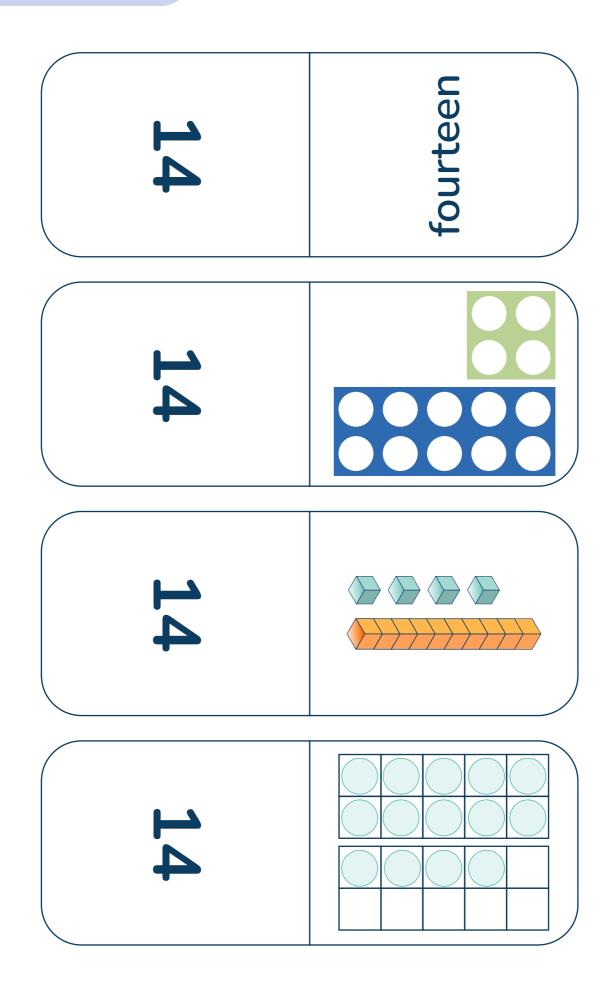


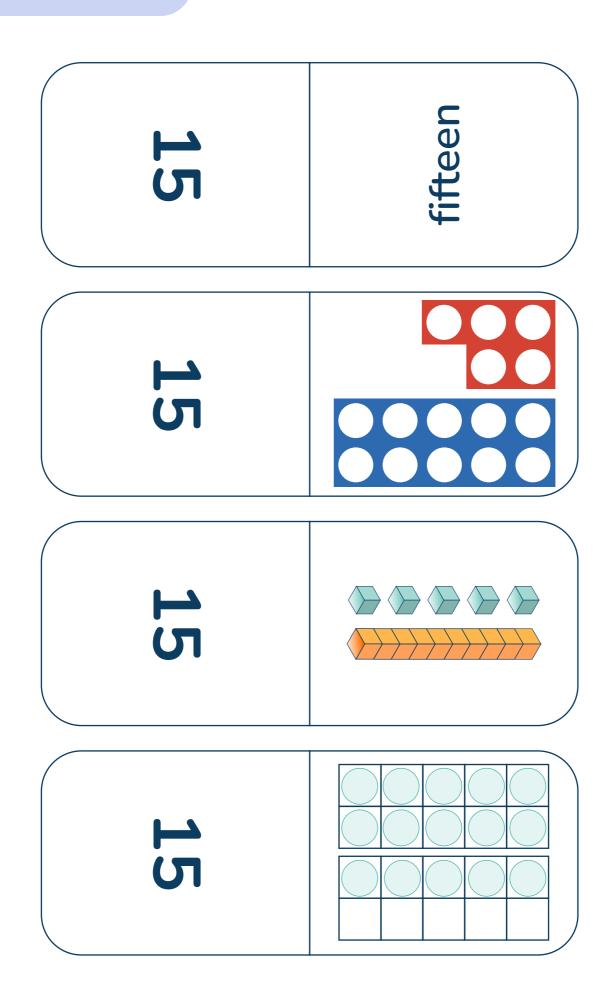


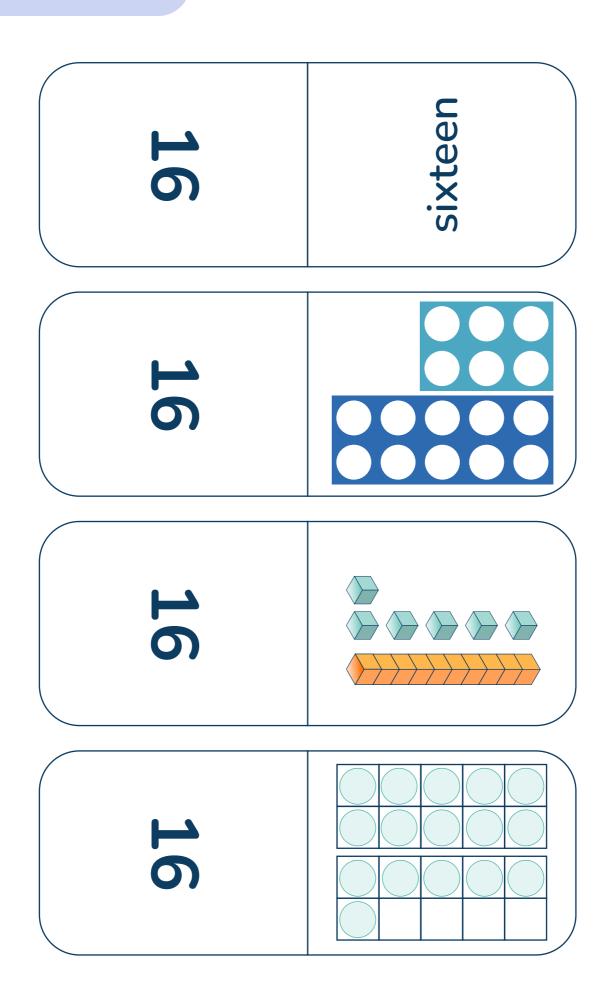


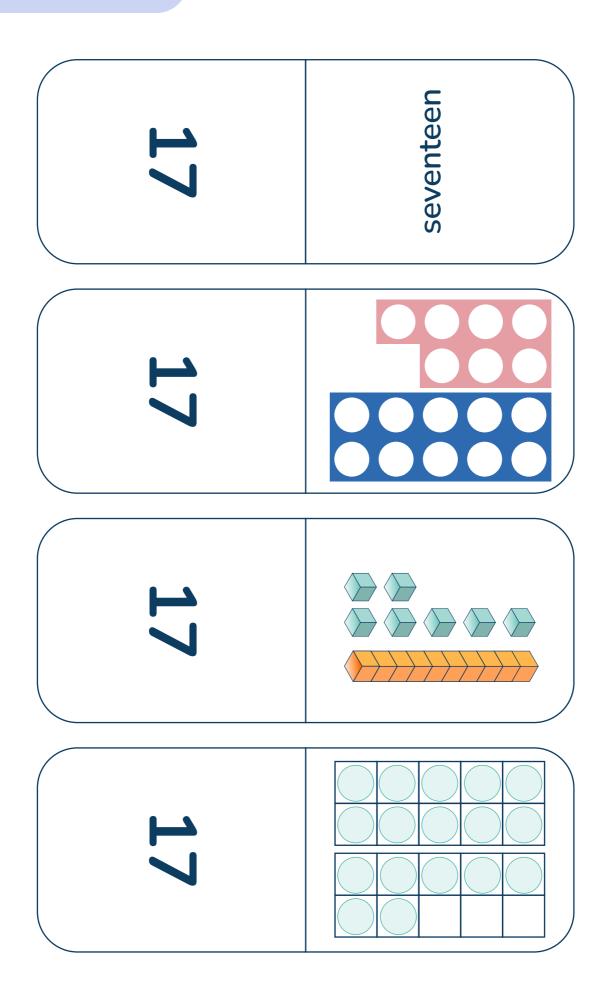


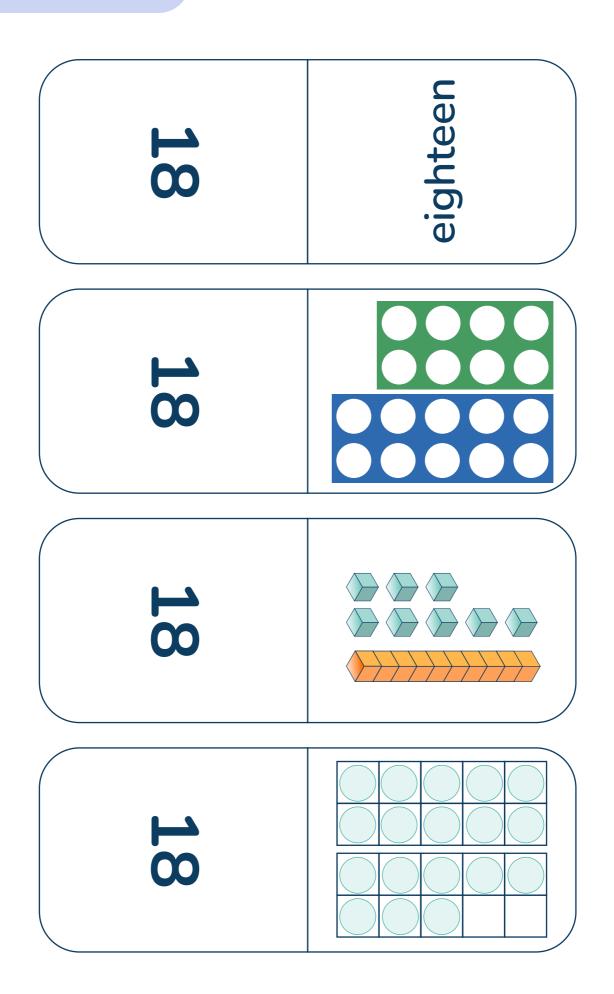


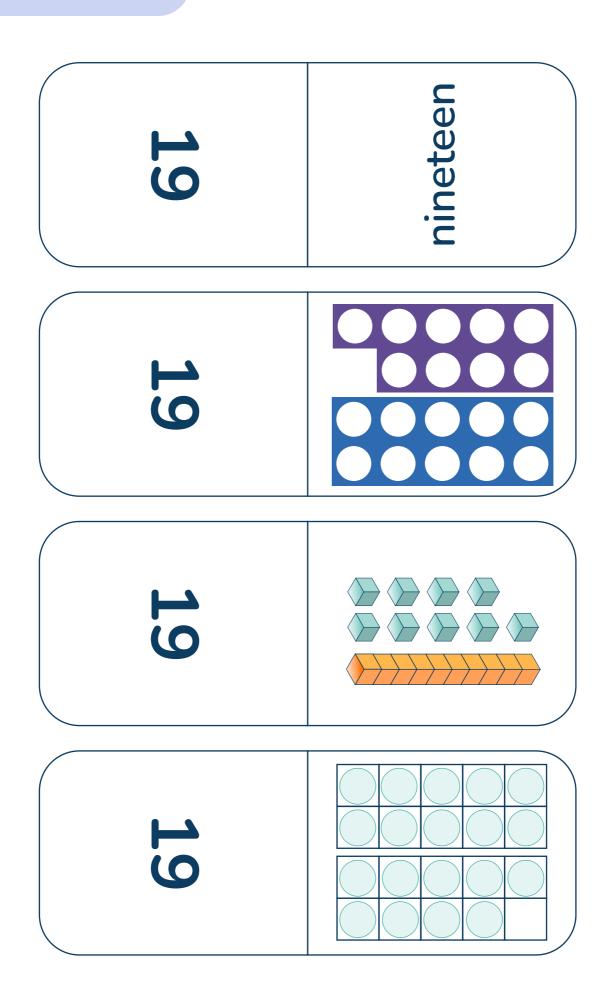


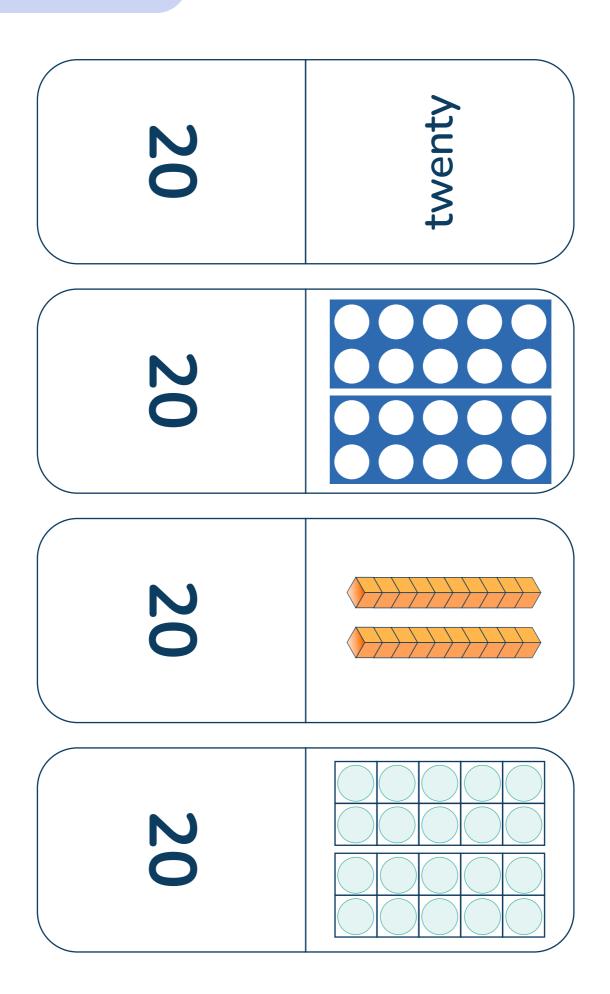












Do you have a group of students who need a boost in math?

Each student could receive a personalized lesson every week from our specialist one-on-one math tutors.



Differentiated instruction for each student



Aligned to your state's standard



Scaffolded learning to close gaps

Speak to us

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