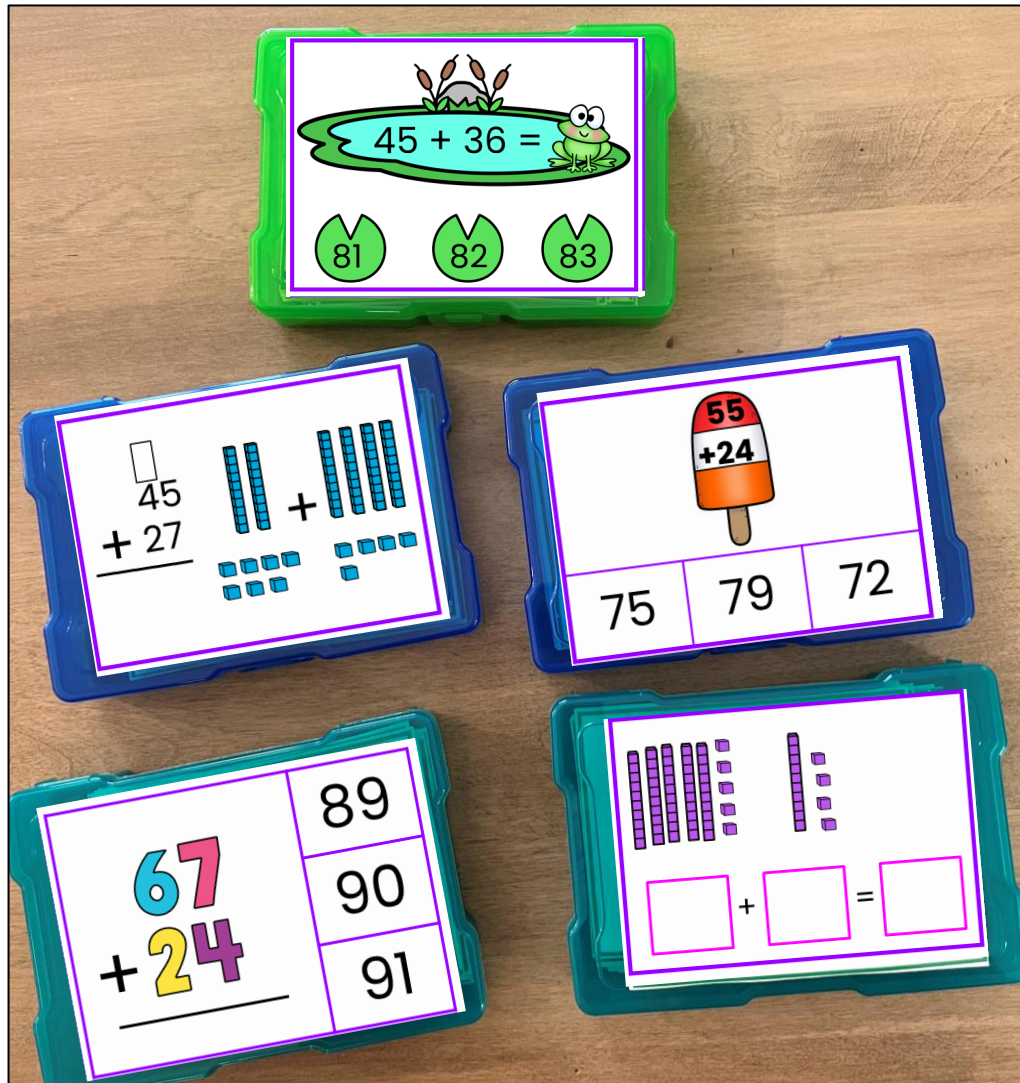


DOUBLE DIGIT ADDITION TASK CARDS

These task cards are a great way for students to practice double digit addition, both with and without regrouping.

- **Popsicle Add and Clip - No Regrouping:** here students will solve the two digit addition equation with no regrouping and clip the correct answer.
- **Base Ten Write and Solve - No Regrouping:** here students will use an expo marker to write the addition equation that matches the base ten blocks and solve.
- **Add and Clip - With Regrouping:** here students will solve the two digit addition equation with regrouping and clip the correct answer.
- **Base Ten Two Digit Addition - With Regrouping:** here students will use the base ten blocks to add the two digit addition equation. When needing to regroup, they will circle the ones that they are making into a group of 10 and will add the group of 10 in the small box above the tens place in the equation.
- **Two Digit Addition Frog Hop - With Regrouping:** here students will solve the two digit addition equation and draw a line from the frog to the lily pad with the correct answer on it using an expo marker.



Please note: these cards should be laminated so they can be used with dry-erase markers over and over again.

Popsicle Add & Clip

Activity cards for 'Popsicle Add & Clip' featuring popsicle-themed addition problems and number cards.

- Card 1: Popsicle with 24 and +13. Number cards: 37, 4.
- Card 2: Popsicle with 36 and +30. Number cards: 6, 86.
- Card 3: Popsicle with 55 and +24. Number cards: 75, 79, 72.

Write & Solve

Activity cards for 'Write & Solve' featuring base ten blocks and blank addition equations.

- Card 1: Base ten blocks representing 37 + 4. Blank equation: $\square + \square = \square$.
- Card 2: Base ten blocks representing 36 + 86. Blank equation: $\square + \square = \square$.
- Card 3: Base ten blocks representing 55 + 24. Blank equation: $\square + \square = \square$.

Add & Clip

Activity cards for 'Add & Clip' featuring standard addition problems and number cards.

- Card 1: $34 + 56$. Number cards: 90.
- Card 2: $67 + 24$. Number cards: 90, 91.
- Card 3: $43 + 28$. Number cards: 71, 72, 73.

Base 10 Addition

Activity cards for 'Base 10 Addition' featuring base ten blocks and standard addition problems.

- Card 1: $39 + 16$. Base ten blocks representing 39 and 16.
- Card 2: $26 + 58$. Base ten blocks representing 26 and 58.
- Card 3: $45 + 27$. Base ten blocks representing 45 and 27.

Frog Hop

The game board features three ponds, each with a frog and a math problem. Below each pond are lily pads with numbers for the frog to hop to.

- Pond 1 (Top Left):** Contains the equation $45 + 36 =$. Below it are two lily pads with the numbers 81 and 8.
- Pond 2 (Top Right):** Contains the equation $16 + 44 =$. Below it are three lily pads with the numbers 50, 60, and 70.
- Pond 3 (Bottom Center):** Contains the equation $23 -$. Below it are three lily pads with the numbers 32, 42, and 52.