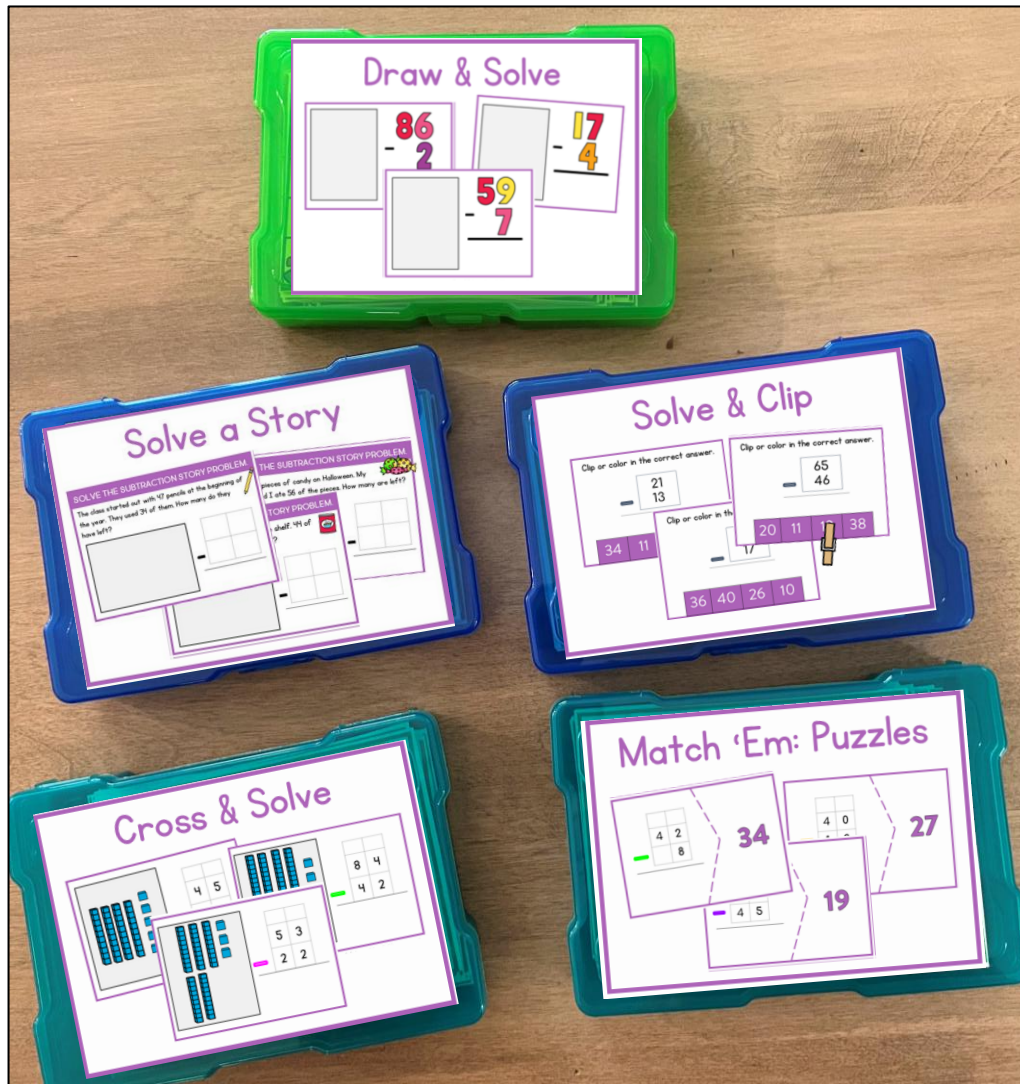


DOUBLE DIGIT SUBTRACTION TASK CARDS

These task cards are a great way for students to practice double digit subtraction, both with and without regrouping – the first 3 pages of each task are WITHOUT regrouping and the last 3 are WITH regrouping.



- **Draw & Solve:** here students will solve double digit subtraction problems with a 1-digit subtrahend. There is room for students to draw tens and ones in the box! Once solved, students will write the answer under the line.
- **Solve & Clip:** here students will solve the subtraction problems and clip the correct answer with a clothespin (or circle it with a dry-erase marker).
- **Cross & Solve:** here students will cross out the cubes, as needed to solve each problem and write the answer under the line.
- **Solve A Story:** here students will read the story problems and solve them. They can use the space to draw tens and ones, and format the subtraction problem in the boxes to the right (there is space for regrouping as needed).
- **Match 'em Puzzles:** here students will solve the subtraction problems and solve by finding the matching pieces. (you will need to cut all these in half on the dotted lines).

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

Draw & Solve

86
- 2

17
- 4

59
- 7

Solve & Clip

Clip or color in the correct answer.

21
- 13

34 11

Clip or color in the correct answer.

65
- 46

20 11 17 38

36 40 26 10

Cross & Solve

4 5

8 4
4 2

5 3
2 2

Solve a Story

SOLVE THE SUBTRACTION STORY PROBLEM.

The class started out with 47 pencils at the beginning of the year. They used 34 of them. How many do they have left?

THE SUBTRACTION STORY PROBLEM.

pieces of candy on Halloween. My d I ate 56 of the pieces. How many are left?

STORY PROBLEM.

shelf. 44 of ?

Match 'Em: Puzzles

