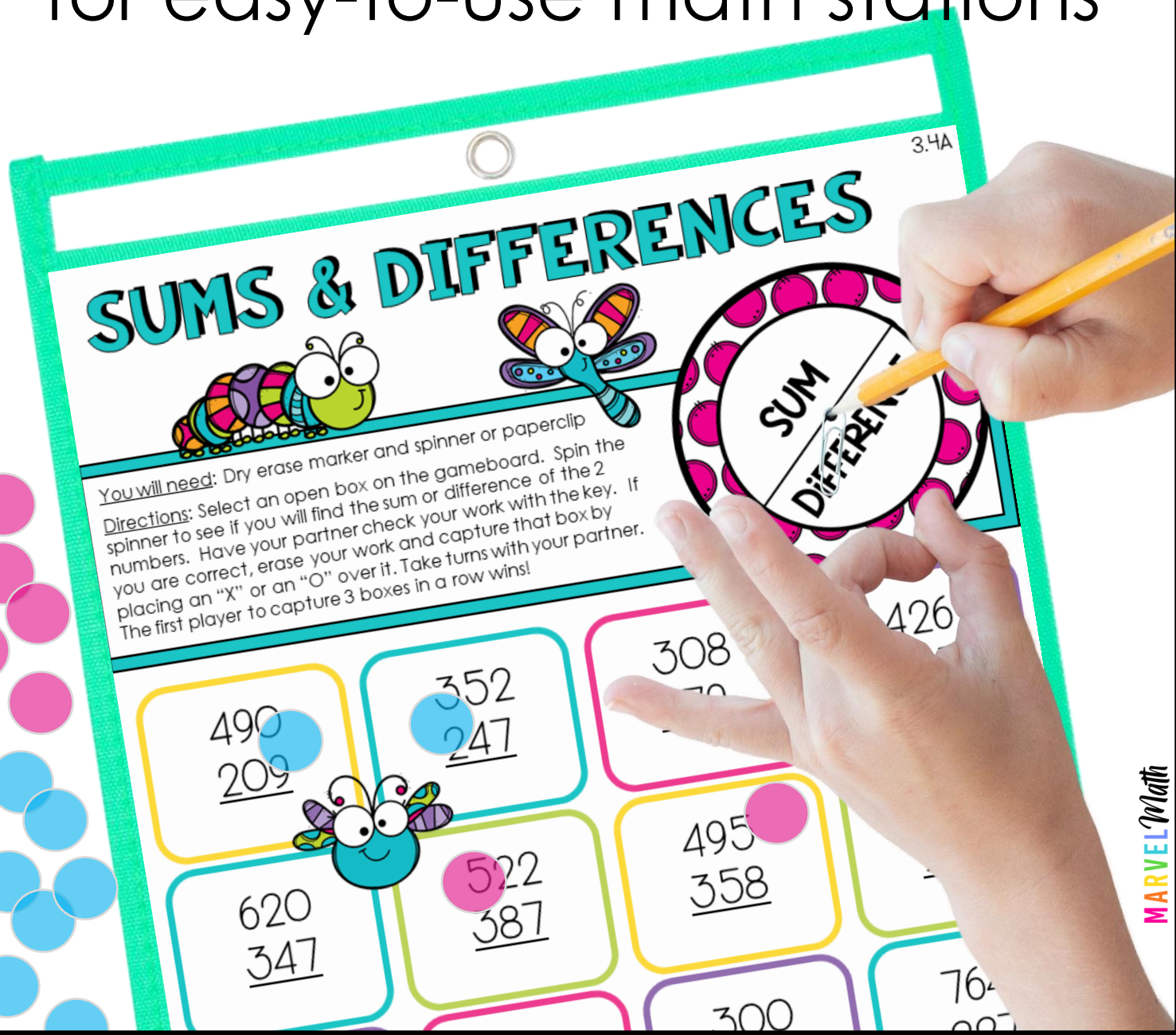


Addition & Subtraction No Prep Games



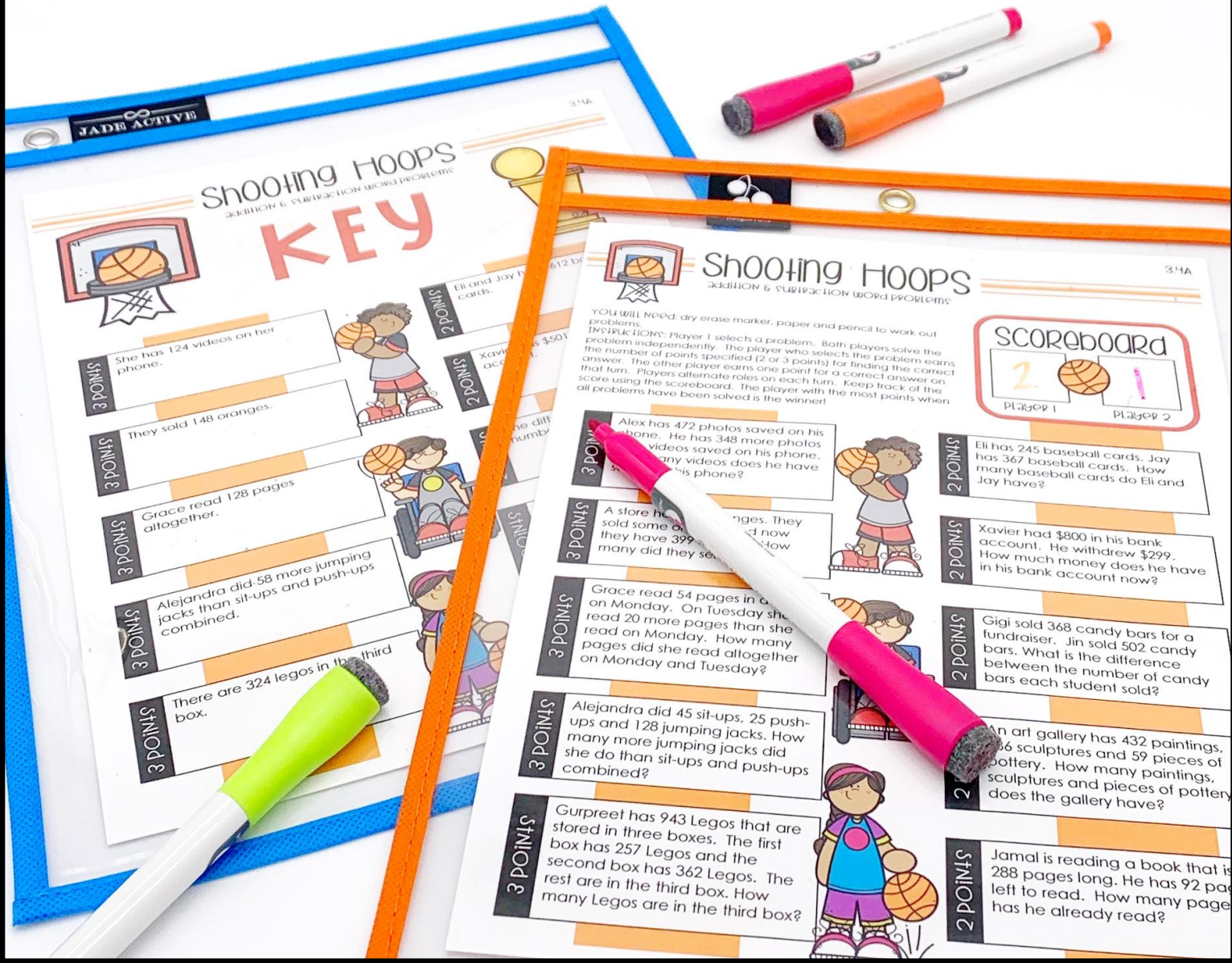
9 Fun Games

for easy-to-use math stations



Games are Print & Play

No cutting needed



Color and Blackline Versions

For every game

S'MORE WORD PROBLEMS

3.5A



You will need: Dry erase markers, 1 chip per player, recording sheets (1 per player) and pencils

Directions: Player 1 selects a word problem. Both players independently solve the problem and select the equations that represent the problem. Player 1 advances one space for each equation he/she identifies correctly but must move one space backwards for any incorrect equation identified. Player 2 may move forward one space for any equation he/she identifies that Player 1 may have missed for that problem. Players alternate turns. There are 2-3 different equations that represent each problem. Stretch your brain and try to find all of them to move the maximum number of spaces on each turn. Keep in mind that the equations will be used for more than just one word problem.

Equations

A $\square = 36 + 12 - 18$

C $\square = 36 - 12 - 18$

D $36 + 18 - 12 = \square$

F $12 + 18 + \square = 36$

G $36 + 12 - 18 = \square$

H $\square = 36 + 18 - 12$

I $36 - 12 - 18 = \square$



If you land on a  move Forward 1 space.



Winner!

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S'MORE WORD PROBL

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If you land on a  move For



Winner!

©Melissa Johnson

Meaningful Practice

Every game practices important skills.

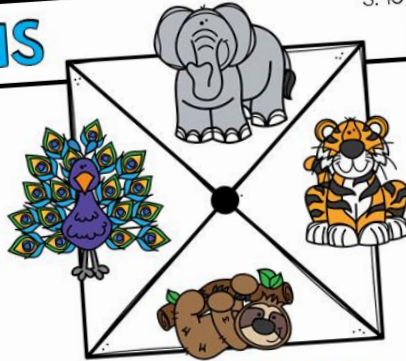
MARVEL Math

COLLECTING COINS

Will need: spinner or paperclip, dice, game board - one color for each player

Actions: Player 1 spins the spinner to select an animal and rolls the die to find the amount of money to add to coins the animal already has. Player 1 determines the total value of coins and places a chip on that amount of money on the game board. Players alternate turns until one player gets 3-in-a-row to win the game!

3.4C



COLLECTING COINS Gameboard

\$1.13	\$1.32	\$1.36	\$
\$0.80	\$1.07	\$1.36	\$0
\$1.12	\$1.27	\$1.71	\$0.7
\$1.01	\$1.10	\$0.84	\$1.41
.62	\$1.04	\$1.07	\$1.19
7	\$0.89	\$1.65	\$1.42



All Games Have Keys

to help you make self-checking math stations

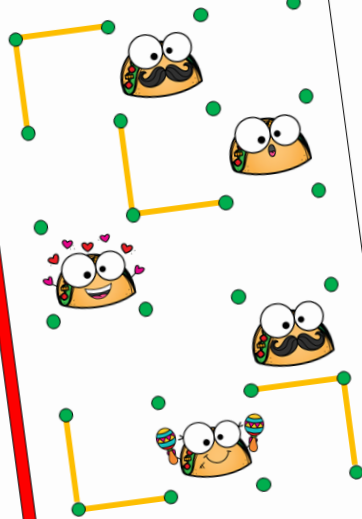
BOX It UP: 2-Digit Subtraction

Directions: Player 1 picks a problem from one of the problem boxes and solves it. Cross out each problem as it is solved. Player 2 uses the key or a calculator to check the answer. If player 1 is correct, he or she may draw the number of lines earned for that problem. Players will take turns solving problems and drawing lines to connect the dots below. The player that draws the line that closes each square will write his/her initials inside. Each square is worth 2 points. Squares that contain a taco are worth 5 points. The player with the most points at the end of the game is the winner!



Draw 1 line for each correctly solved problem from this box.

- 52 - 25
- 38 - 19
- 40 - 23
- 24 - 17
- 33 - 14
- 56 - 38
- 45 - 39
- 42 - 26
- 25 - 18
- 53 - 34



Draw 2 lines for each correctly solved problem from this box.

- 60 - 34
- 72 - 55
- 83 - 59
- 92 - 74
- 61 - 27
- 74 - 58
- 82 - 33
- 94 - 77
- 90 - 42
- 70 - 51

BOX It UP: 2-Digit Subtraction

KEY



Draw 1 line for each correctly solved problem from this box.

- 52 - 25 = 27
- 38 - 19 = 19
- 40 - 23 = 17
- 24 - 17 = 7
- 53 - 14 = 39
- 3 - 38 = -35
- 39 = -39
- 26 = 26
- 18 = 18
- 4 = 4



Draw 2 lines for each correctly solved problem from this box.

- 60 - 34 = 26
- 72 - 55 = 17
- 83 - 59 = 24
- 92 - 74 = 18
- 61 - 27 = 34
- 74 - 58 = 16
- 82 - 33 = 49
- 94 - 77 = 17
- 90 - 42 = 48
- 70 - 51 = 19

Games Cover These Topics

- ✓ Addition and Subtraction with Regrouping
- ✓ One-Step & Multi- Step Problems
- ✓ Estimating Sums and Differences with Rounding & Compatible Numbers
- ✓ Representing Word Problems with Equations
- ✓ Finding the Value of a Collection of Coins and Bills

About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

