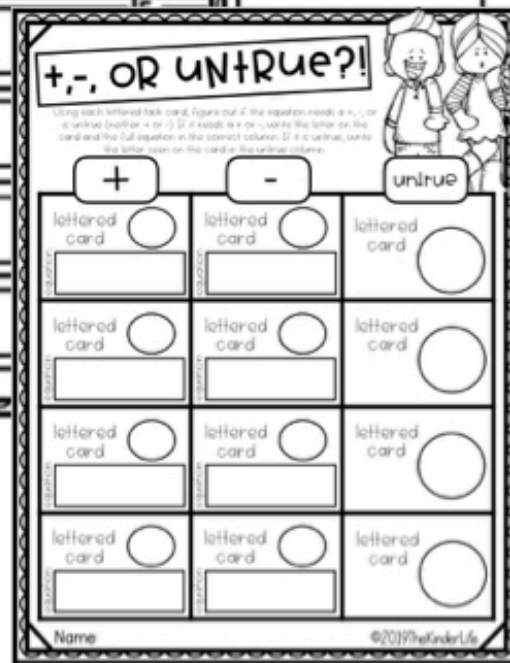
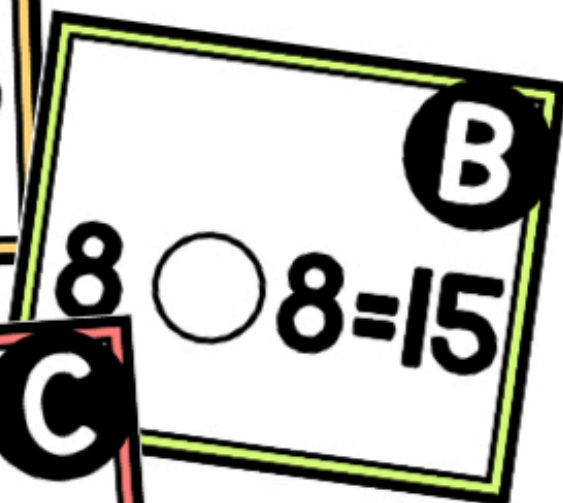
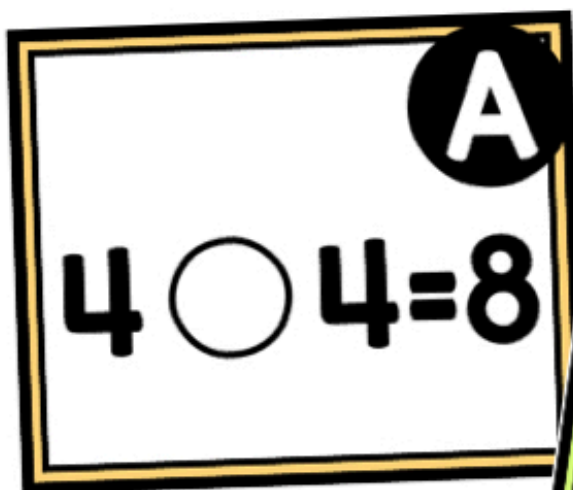


THIS TASK CARD GAME INCLUDES:

12 Task Cards

3 Recording Sheets



—PERFECT FOR DIFFERENTIATION—

Use the **SAME** task cards in this game to play **3 different** ways!

+, -, or untrue?!

Using each lettered task card, color the missing + or - sign in the matching letter box. If the equation is untrue (neither + or -), then color UNTRUE in the box.

A	+ - untrue	B	+ - untrue
C	+ - untrue	D	+ - untrue
E	+ - untrue	F	+ - untrue
G	+ - untrue	H	+ - untrue
I	+ - untrue	J	+ - untrue
K	+ - untrue	L	+ - untrue

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Students will **COLOR** the operation (+/-) that goes in the blank of each equation. If neither, they will color "untrue."

Students will **WRITE** the full equation including the missing operation (+/-). If neither + or - makes sense, they will write "untrue."

+, -, or untrue?!

Using each lettered task card, write each equation INCLUDING the missing + or - sign in the matching letter box. If the equation is untrue (neither + or -), then write UNTRUE in the matching letter box.

A	B
C	D
E	F
G	H
I	J
K	L

Name: _____ ©2019TheKinderLife

+, -, or untrue?!

Using each lettered task card, figure out if the equation needs a +, -, or is untrue (neither + or -). If it needs a + or -, write the letter in the card and the full equation in the correct column. If it is untrue, write the letter over on the card in the untrue column.

	+	-	untrue
lettered card	lettered card	lettered card	lettered card
lettered card	lettered card	lettered card	lettered card
lettered card	lettered card	lettered card	lettered card
lettered card	lettered card	lettered card	lettered card

Name: _____ ©2019TheKinderLife

Students will **WRITE** the full equation (and letter from task card) in the column corresponding to its missing operation. Or if untrue, students will write the letter of the task card in the untrue column.