

SUBTRACTION WITH REGROUPING

interactive NOTEBOOK

2ND GRADE

This unit includes
12 different
subtraction
activities

math



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Table of Contents with each activity listed for quick reference.

SUBTRACTING 2-DIGIT NUMBERS (WITH REGROUPING)

Solve the problem and show your work under the flap.

$$\begin{array}{r} 43 \\ -34 \\ \hline \end{array}$$

$$\begin{array}{r} 62 \\ -33 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ -49 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ -28 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ -27 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ -25 \\ \hline \end{array}$$

DEAR **NOT** so **stumpy**
Teacher

A great tool for practicing new skills
and assessing mastered skills.



Super-simple cuts and no unnecessary coloring.

TAPE DIAGRAM FLAPS

- Each student will need one page of flaps. Multiple templates are included to allow for differentiation.

- Cut out the rectangular title at the top of the page.

- Cut out the large rectangle with all the flaps inside.

- Then, cut horizontally between each flap to get three separate flaps.

- Apply glue to the underside of the thick blank strip on each flap.

- The flaps should be glued below the title, with the blank strip on top of each flap glued to the notebook page so that the flap opens upward.

TAPE DIAGRAMS

$9-3=$

$7-4=$

$13-11=$

$9-3=$

$7-4=$

$13-11=$

$9-3=$

$9-3=$

$7-4=$

$13-11=$

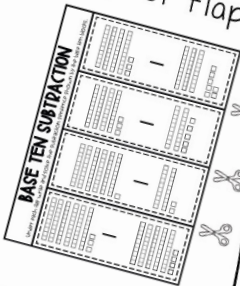
BASE TEN SUBTRACTION FLAPS

- Each student will need one half page of flaps.

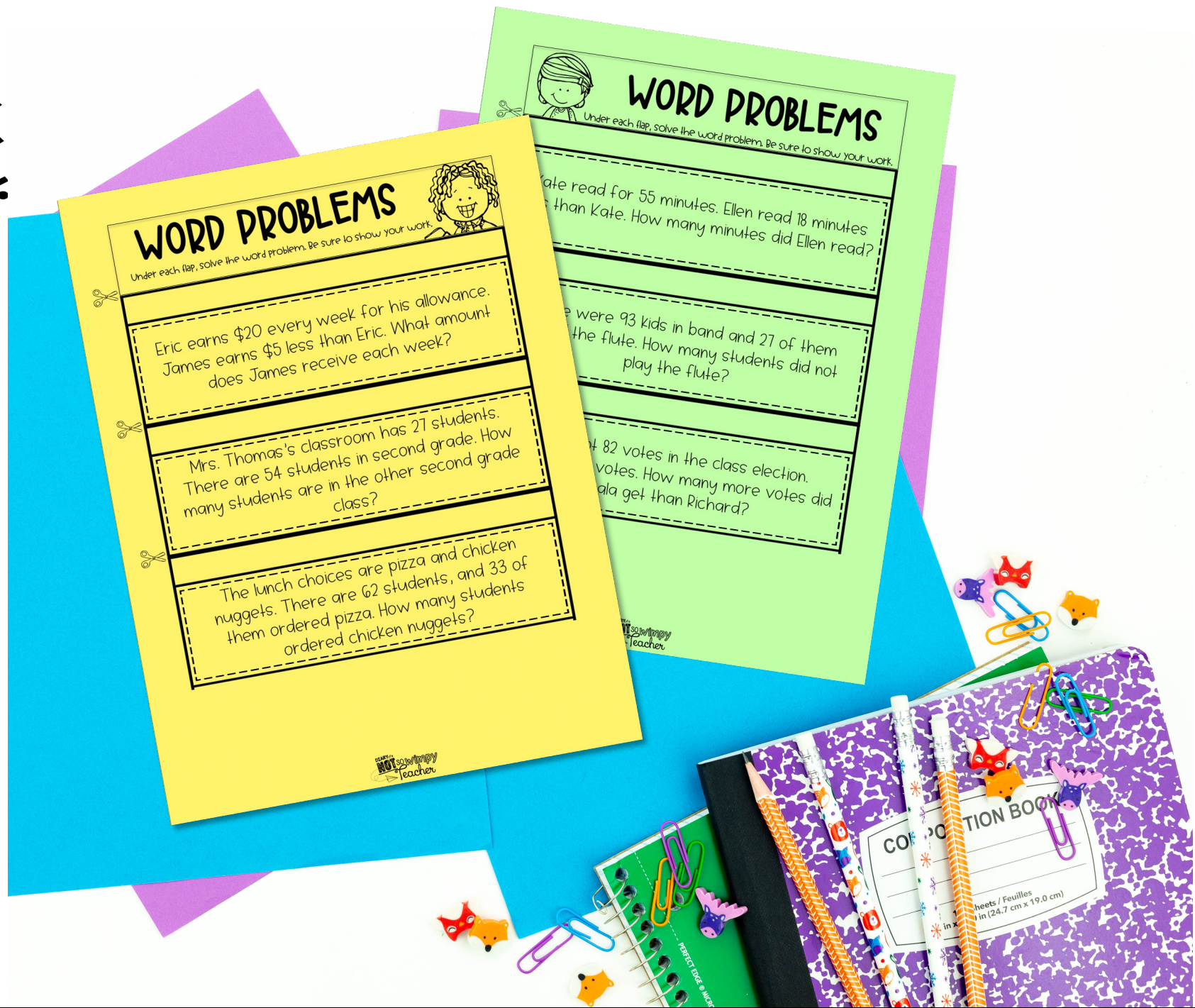
- Cut out the large rectangle with all the flaps inside.

- Then, cut horizontally between each flap to get three separate flaps.

- Apply glue to the underside of the thick blank strip on each flap.



Detailed cutting and gluing directions for each activity page.



Multiple versions of most activities allow for differentiation.

ANSWER KEY

TAPE DIAGRAMS
Under each flap, draw a tape diagram and solve the number sentence.

28	63
91	

29	43
72	

14	19
33	

TAPE DIAGRAMS
Under each flap, draw a tape diagram and solve the number sentence.

9	6
15	

18	9
27	

47	8
55	

TAPE DIAGRAMS
Under each flap, draw a tape diagram and solve the number sentence.

18	36
54	

36	17
53	

19	79
98	

ANSWER KEY

$43 - 28 = 15$
$32 - 19 = 13$
$72 - 44 = 28$
$81 - 44 = 37$
$72 - 42 = 49$
$72 - 27 = 73$
$72 - 43 = 29$
$15 - 57 = 18$

Activity answer keys included for easy checking.