STUDENT INSTRUCTIONS

Follow the directions to complete the work on each of the following slides.

2 Be sure to ask questions and show your thinking on scratch paper.

Once complete, access the exit ticket by typing the short link into your internet browser.

4) Submit your exit ticket.

DIVIDING FRACTIONS



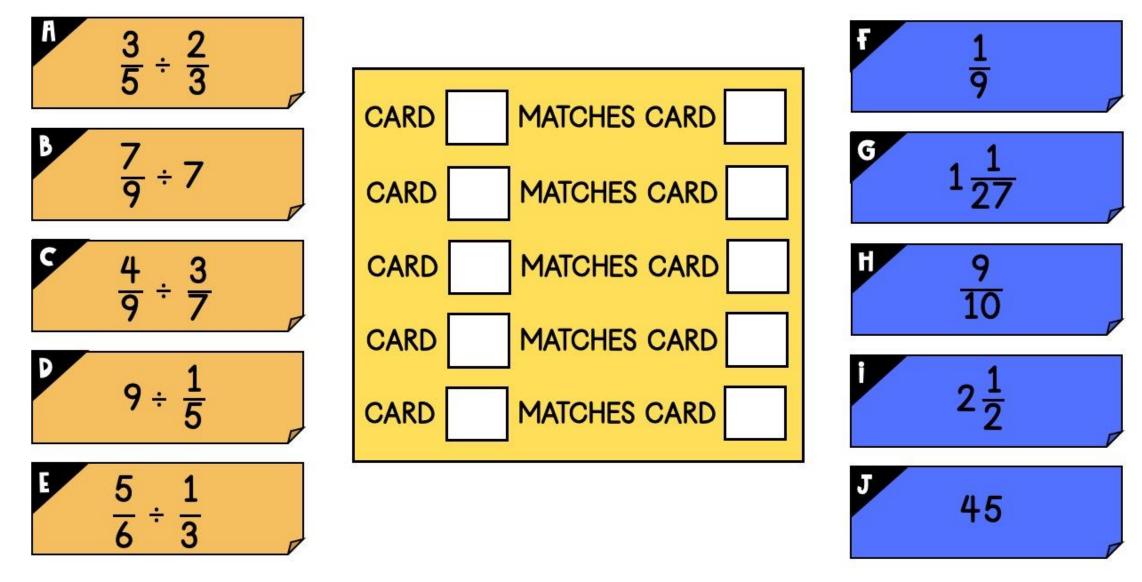
SLIDE 4

SLIDE 5

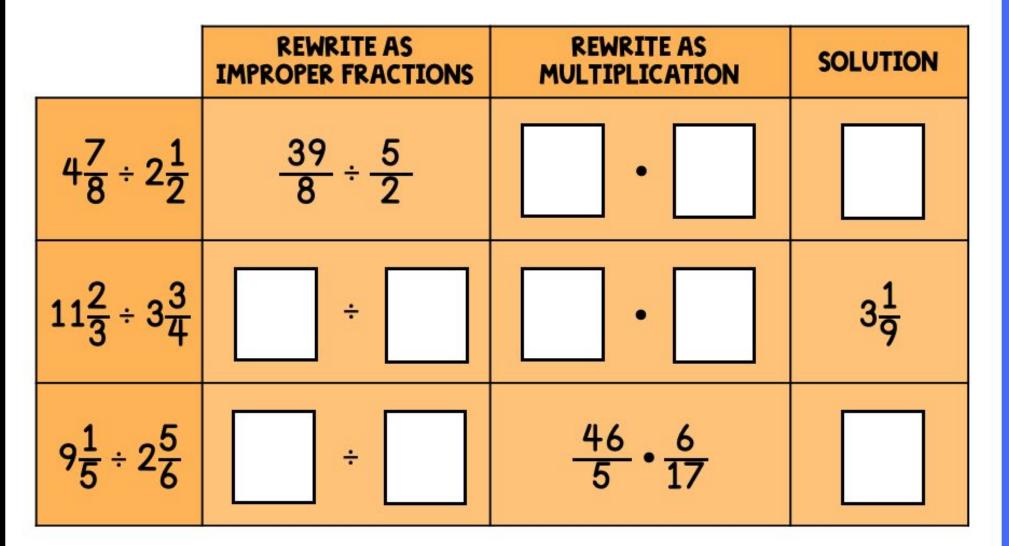




EACH OF THE DIVISION PROBLEMS ON THE LEFT HAS A MATCHING SOLUTION ON THE RIGHT. TYPE THE LETTERS OF THE MATCHING SETS IN EACH OF THE WHITE BOXES BELOW.



THE MIXED NUMBERS IN EACH DIVISION PROBLEM ARE REWRITTEN AS IMPROPER FRACTIONS AND THEN AS A MULTIPLICATION PROBLEM. COMPLETE THE TABLE BY DRAGGING EACH MISSING PIECE TO THE CORRECT WHITE RECTANGLE.



<u>15</u> 4

4

15

 $3\frac{21}{85}$

<u>35</u> 3

<u>35</u> 3

 $1\frac{19}{20}$

<u>46</u> 5

<u>39</u> 8

> 2 5

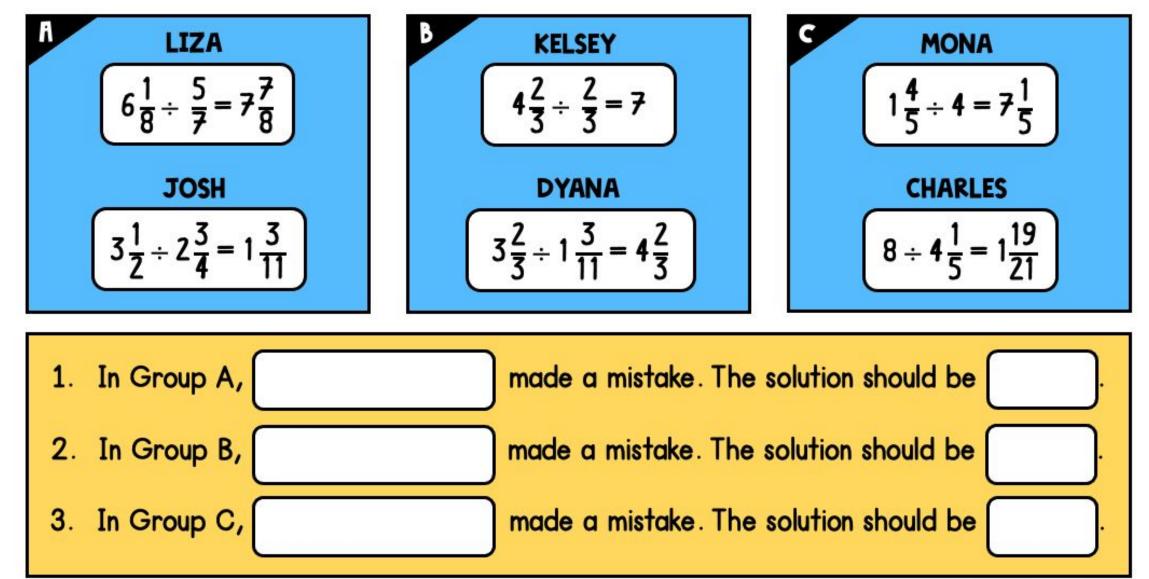
<u>17</u> 6

DRAG

THESE

TIONS Î 5 NIDINIO

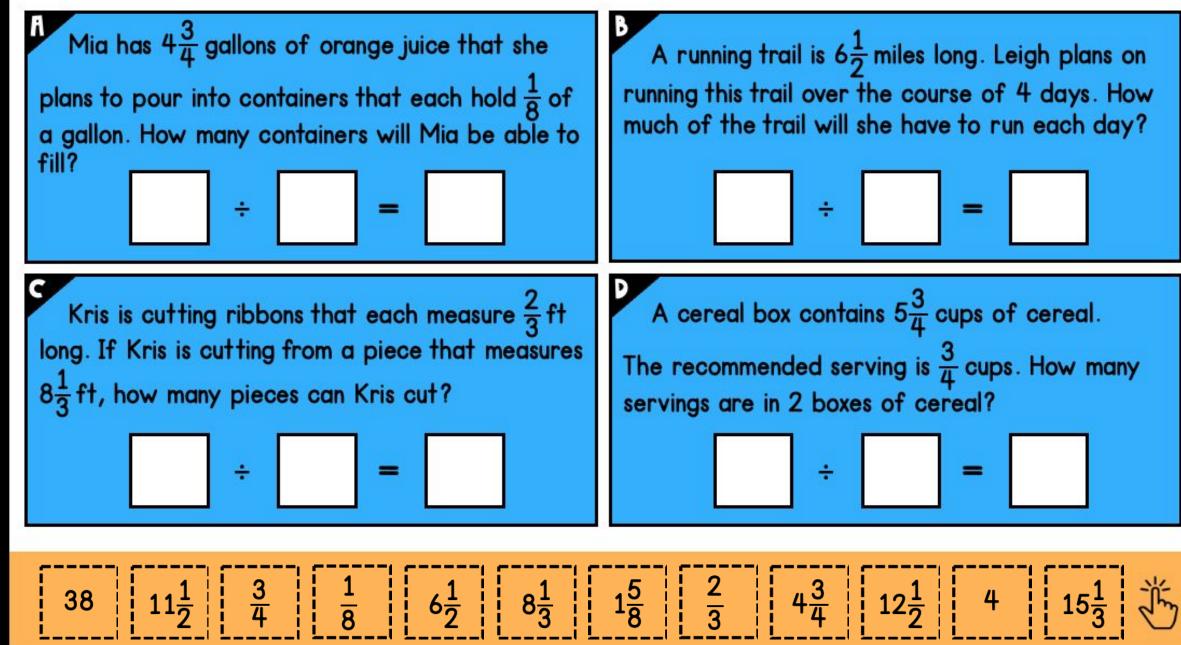
THREE GROUPS OF STUDENTS PRACTICED DIVIDING FRACTIONS. FIND THE STUDENT IN EACH GROUP WHO MADE A MISTAKE AND USE THE TYPING TOOL TO COMPLETE THE STATEMENTS IN THE YELLOW BOX.



ION FRAC

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DRAG AND DROP THE CORRECT WORK AND SOLUTION INTO EACH WHITE RECTANGLE.



LLC, 2019

EXIT TICKET

ACCESS YOUR EXIT TICKET AT:

https://forms.gle/ah5QSBBbqScfT4VK9