

Name _____ Date _____

Fraction and Operations: Find Someone Who . . .

- Find a student who can respond to one of the prompts below.
- Ask them to record their response and their name.
- Continue the process until all the prompts have been completed.
- Each student may complete only one prompt on your paper.
- After each prompt has been completed, make any corrections needed on your paper.

Determine the sum of the expression.	Determine if the model is an example of halves, fourths, or eighths. Circle your answer choice.
$256 + 407$	<div data-bbox="964 695 1373 827" data-label="Figure"> </div> <div data-bbox="951 909 1391 947" data-label="Text"> <p>Halves Fourths Eighths</p> </div>
Student Name	Student Name
Use your number sense and mental strategies to solve the problem.	Determine if the model is an example of halves, fourths, or eighths. Circle your answer choice.
<p>Isaiah made a card tower with 375 cards. When he was finished, 129 cards fell down. How many cards are left standing in the card tower?</p>	<div data-bbox="935 1451 1417 1535" data-label="Figure"> </div> <div data-bbox="951 1589 1391 1627" data-label="Text"> <p>Halves Fourths Eighths</p> </div>
Student Name	Student Name