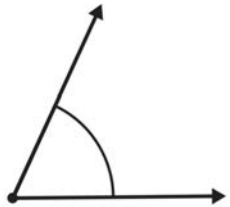
_____'s TEST PREP MATH CENTERS

MEASURING ANGLES

Use a protractor to measure the

MEASURING ANGLES A



MULTIPLICATION

Match the equation with the product that makes the equation true. Record the equations in your book.

309 X 6 = ___

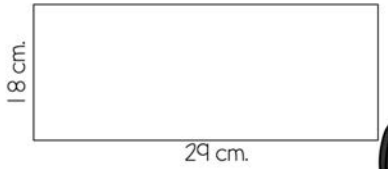
2,414

1,854

AREA & PERIMETER

Find the missing measurements OR the area for each figure. Hint: Area is the measurement of the

AREA & PERIMETER B



What is the area of the rectangle?

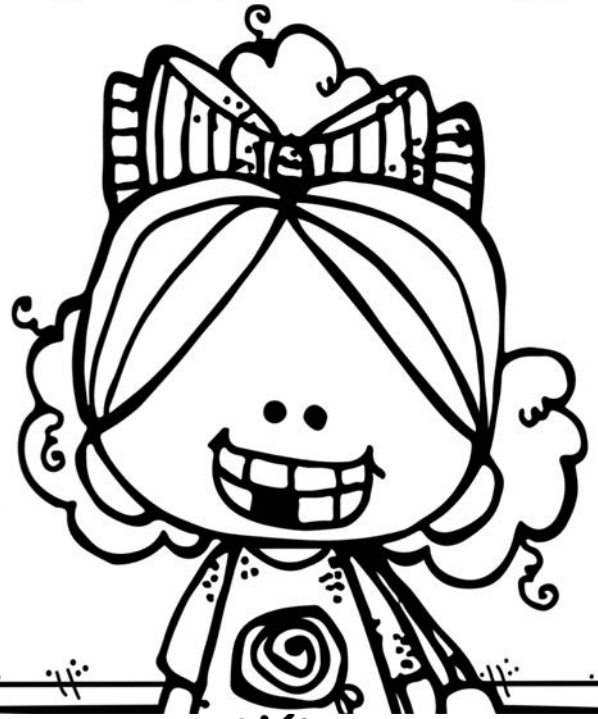
DIVISION

Match the equation with the quotient that makes the equation true. Record the equations in your book.

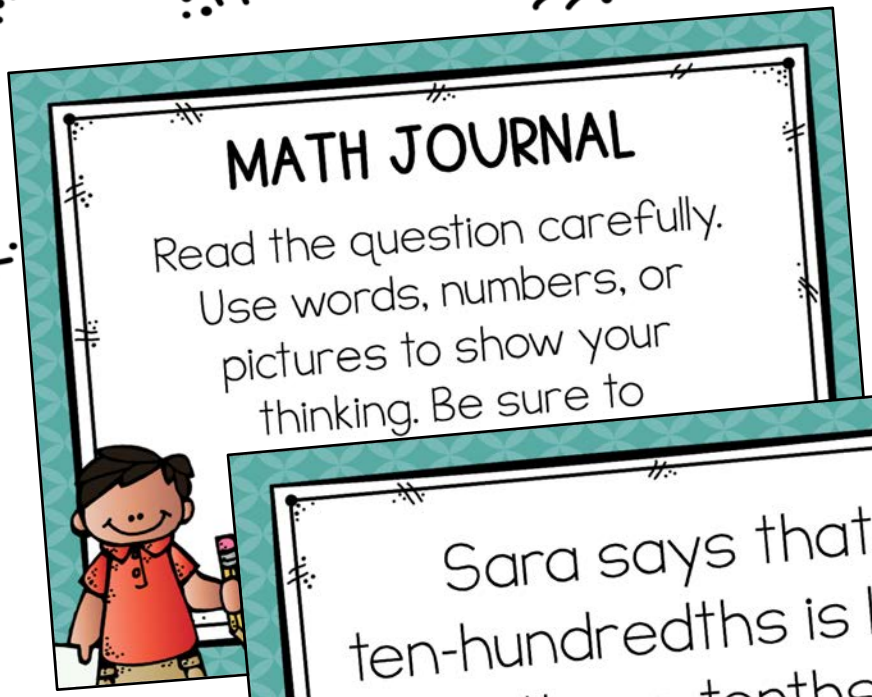
280 ÷ 8 = ___

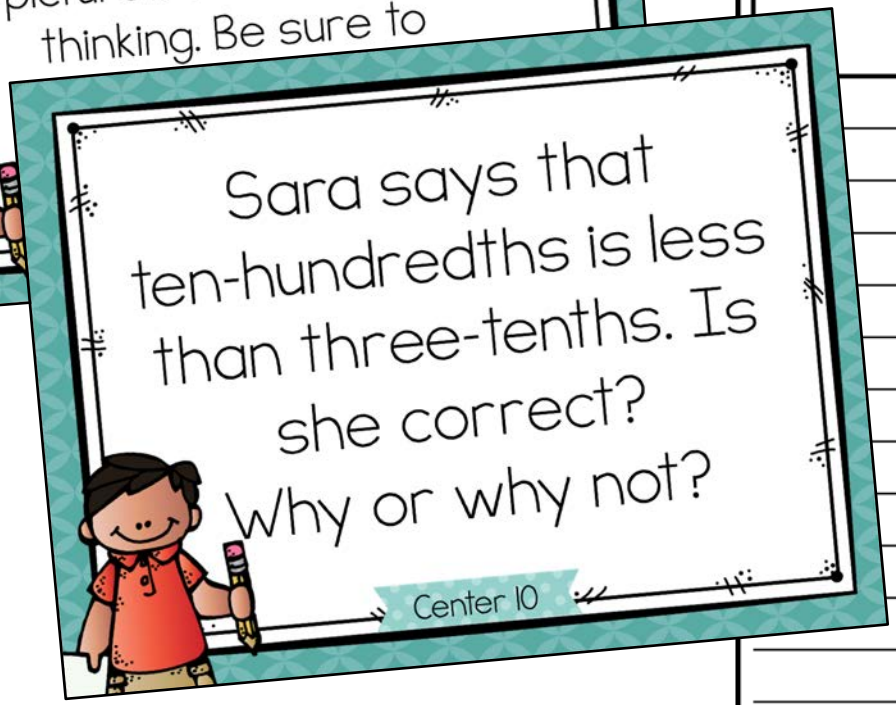
35

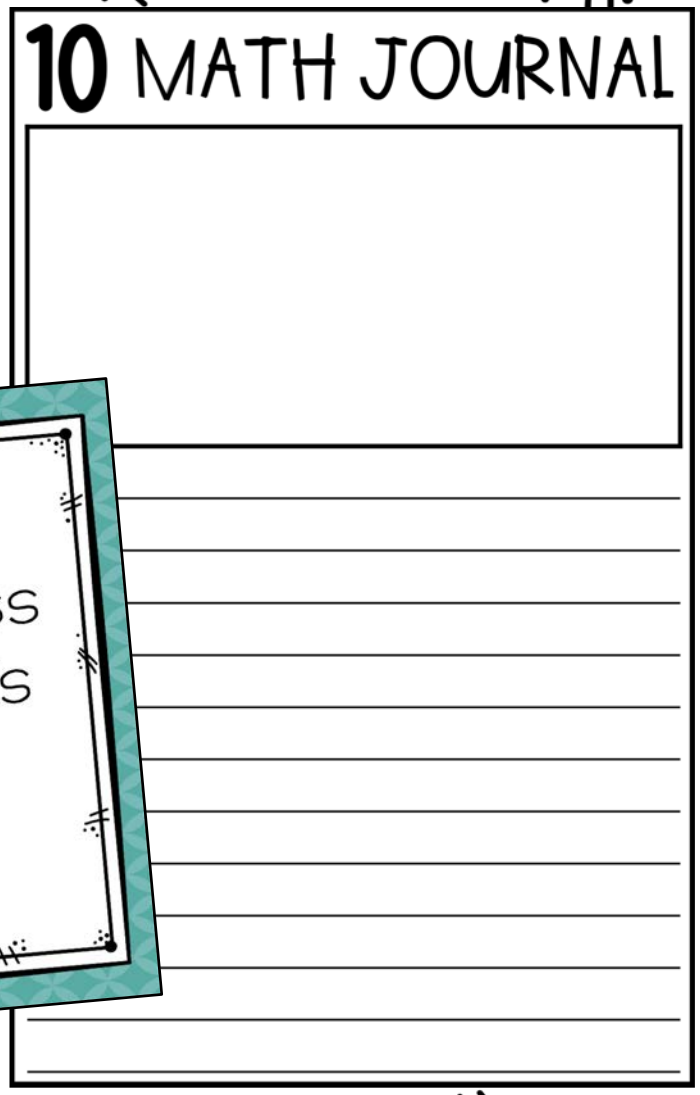
26



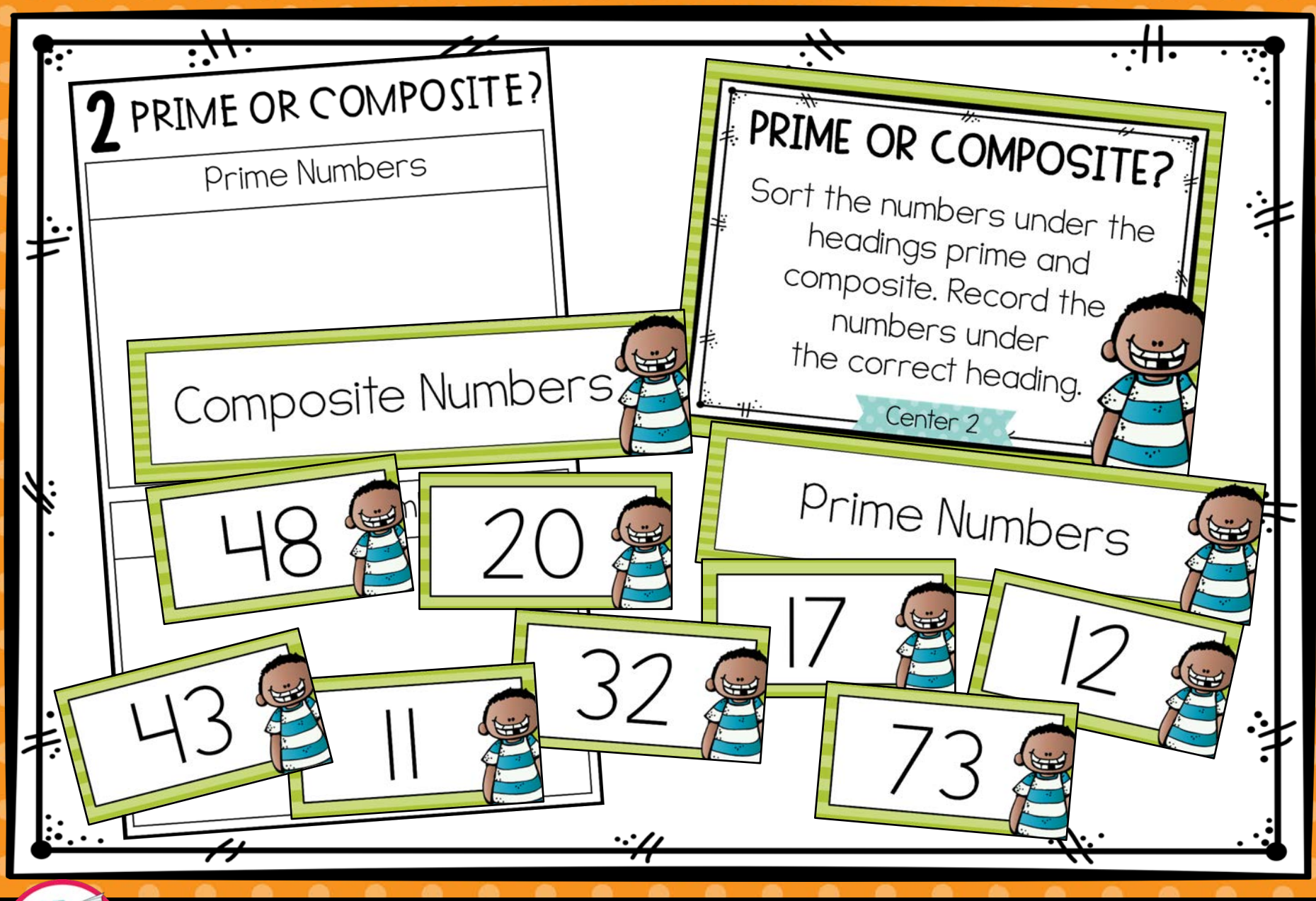
Student recording book designed to save paper and allows student choice to complete the ten centers in any order they wish.



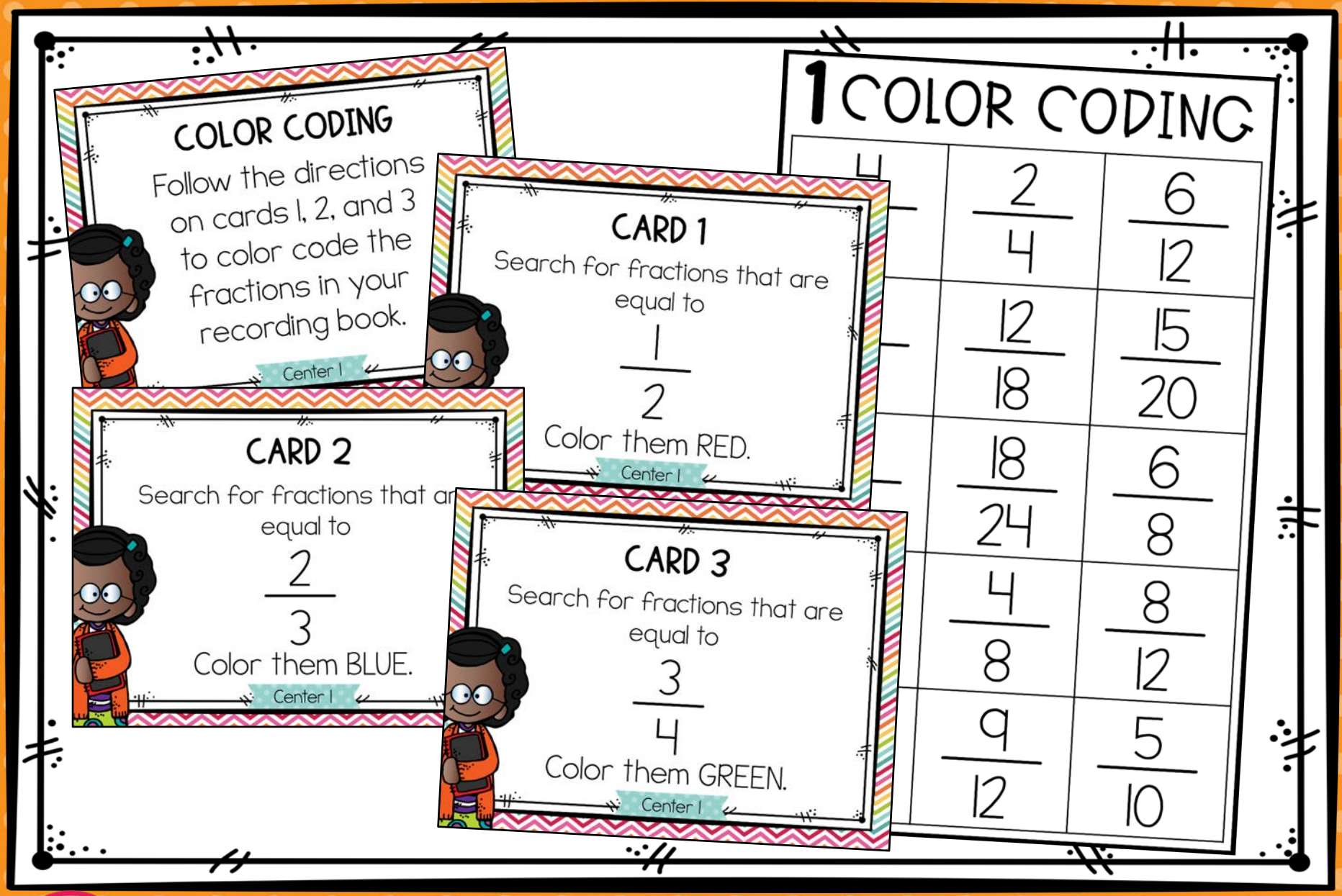




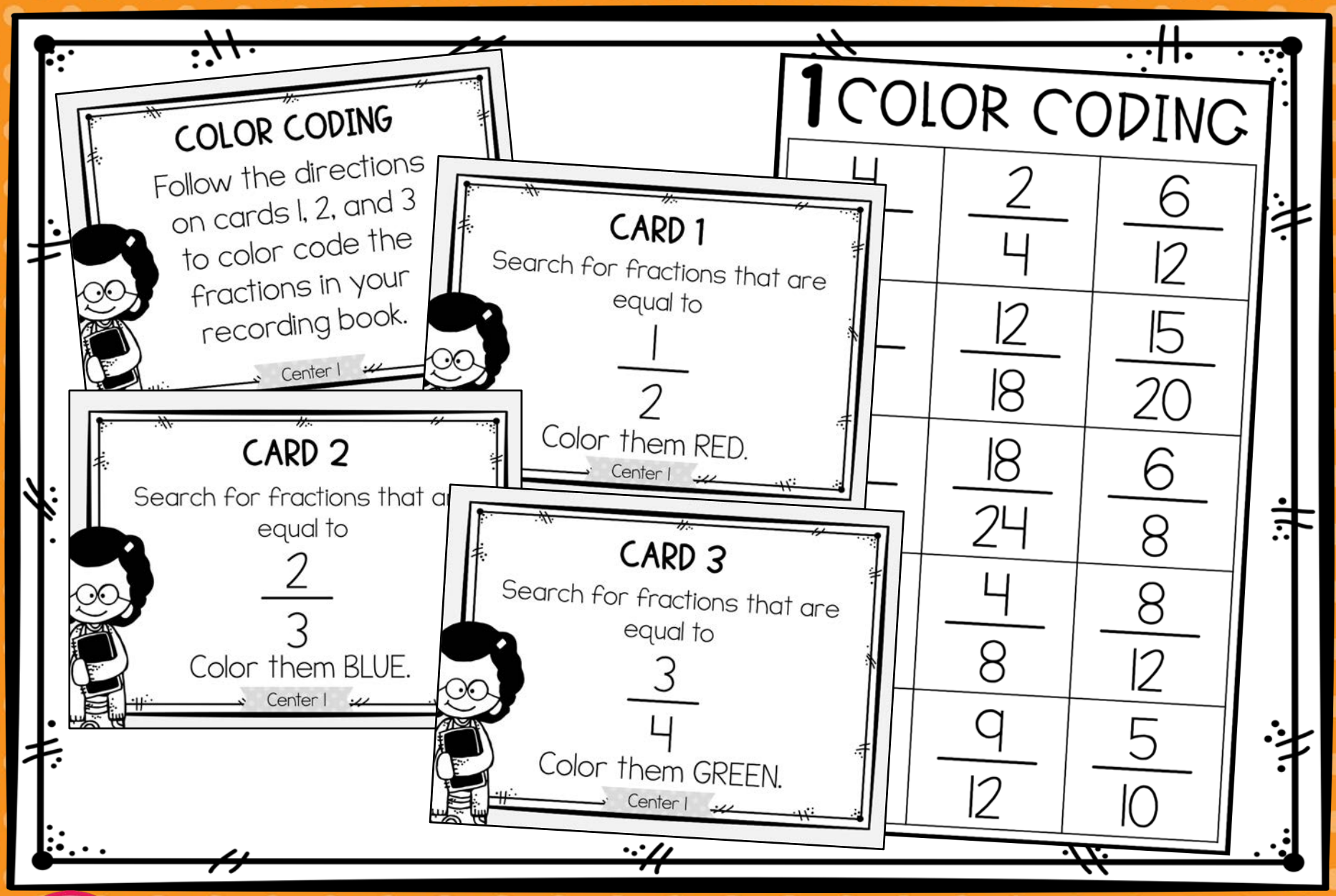
A constructive response math journal prompt is included. The question asks students to use a picture and explain the reasoning for their answer.



Several different matching sorts are included



Each center has a fun and engaging way for students to review their math skills



Black and white versions of each center also included