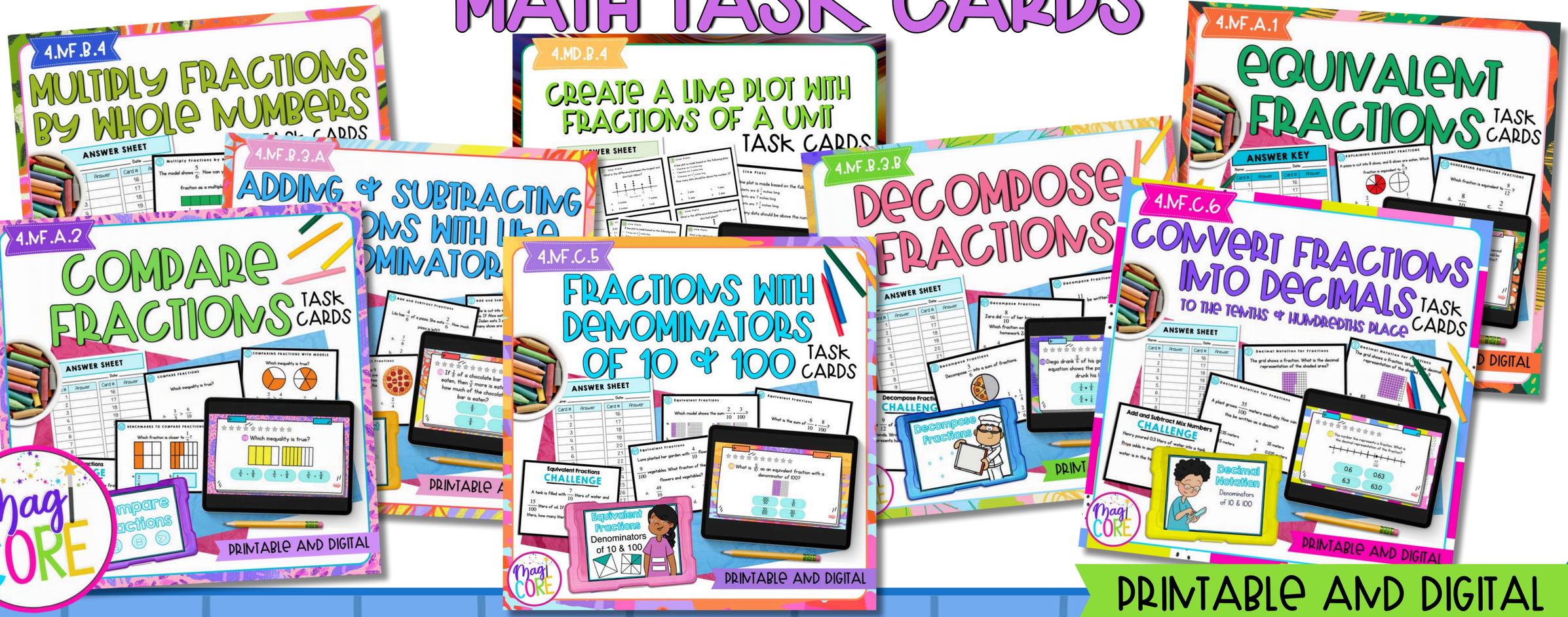
4TH GRADE

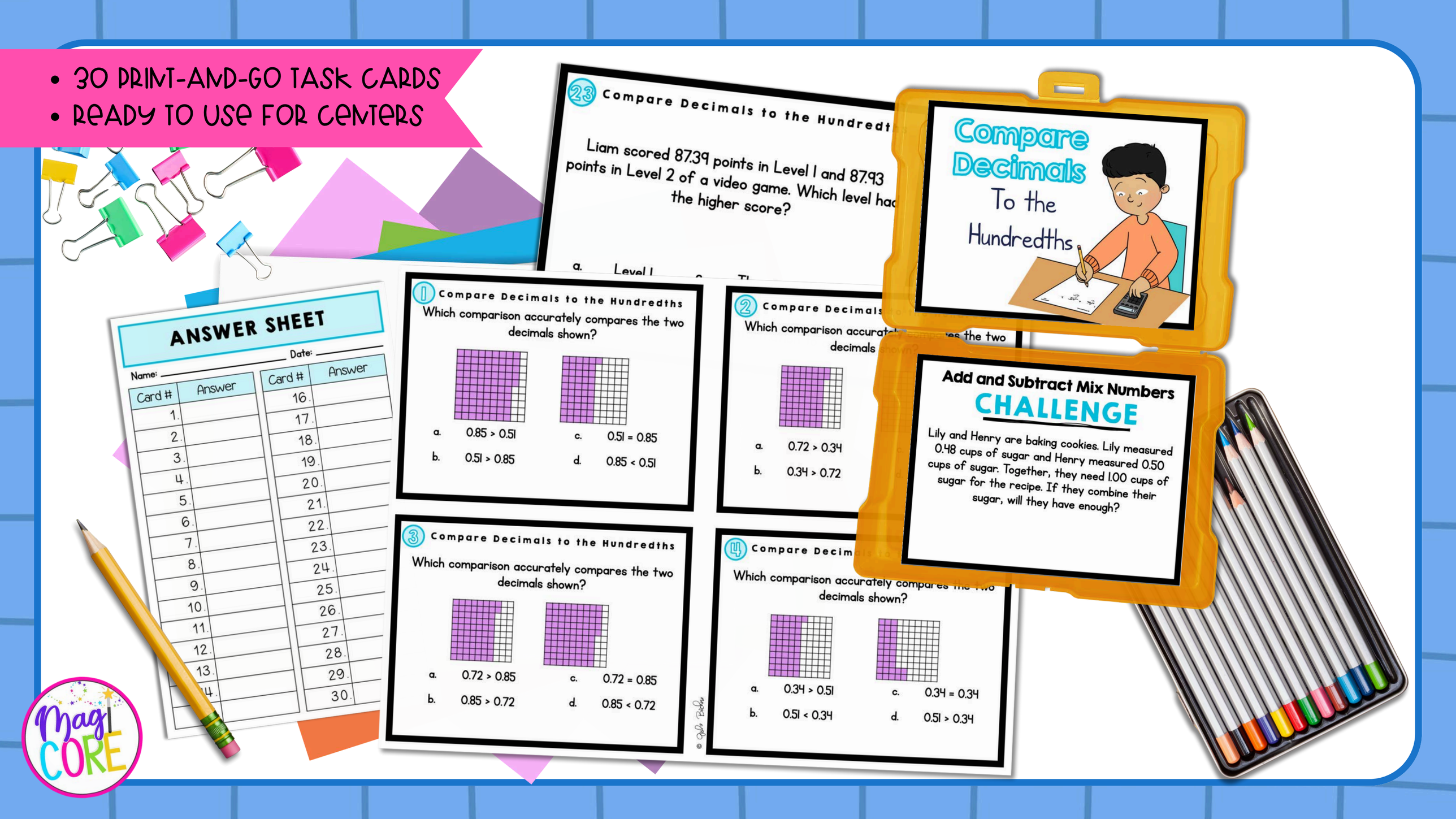
FRACTIONS bundle

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10 EXPLAINING EQUIVALENT FRACTIONS

A fraction model shows $\frac{4}{8}$. Which of the following fractions is equivalent and why?



a. $\frac{2}{4}$, because both numerator and denominator are divided by 2.

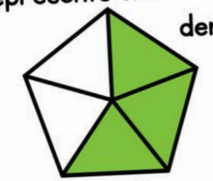
b. $\frac{1}{2}$, because both the numerator and denominator are divided by 4.

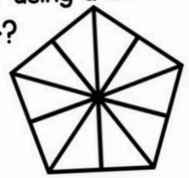
c. $\frac{4}{8}$, because it's already simplified.

d. $\frac{8}{16}$, because both the numerator and denominator are multiplied by 2.

13 EXPLAINING EQUIVALENT FRACTIONS

A fraction model shows $\frac{3}{5}$. Which fraction below represents the same amount using a different denominator?





a. $\frac{6}{10}$

b. $\frac{9}{10}$

c. $\frac{3}{10}$

d. $\frac{5}{10}$

Equivalent Fractions CHALLENGE

A rectangular garden is divided into 4 equal parts, with 3 parts planted with flowers. The same garden is then divided into 8 equal parts. Use a ...ual model to explain what the fraction $\frac{3}{4}$ is equiv...nt to and why.

22 GENERATING EQUIVALEN

Which of these fractions is e...

a. $\frac{2}{3}$

b. $\frac{5}{12}$

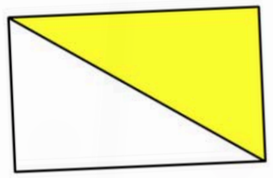
c.

d.

1 RECOGNIZING EQUIVALENT FRACTIONS

The shaded part of the first rectangle represents $\frac{1}{2}$.

The second rectangle is divided into 4 equal parts. How many parts should be shaded in the secon... show an equivalent frac...



a. 1

b. 2

