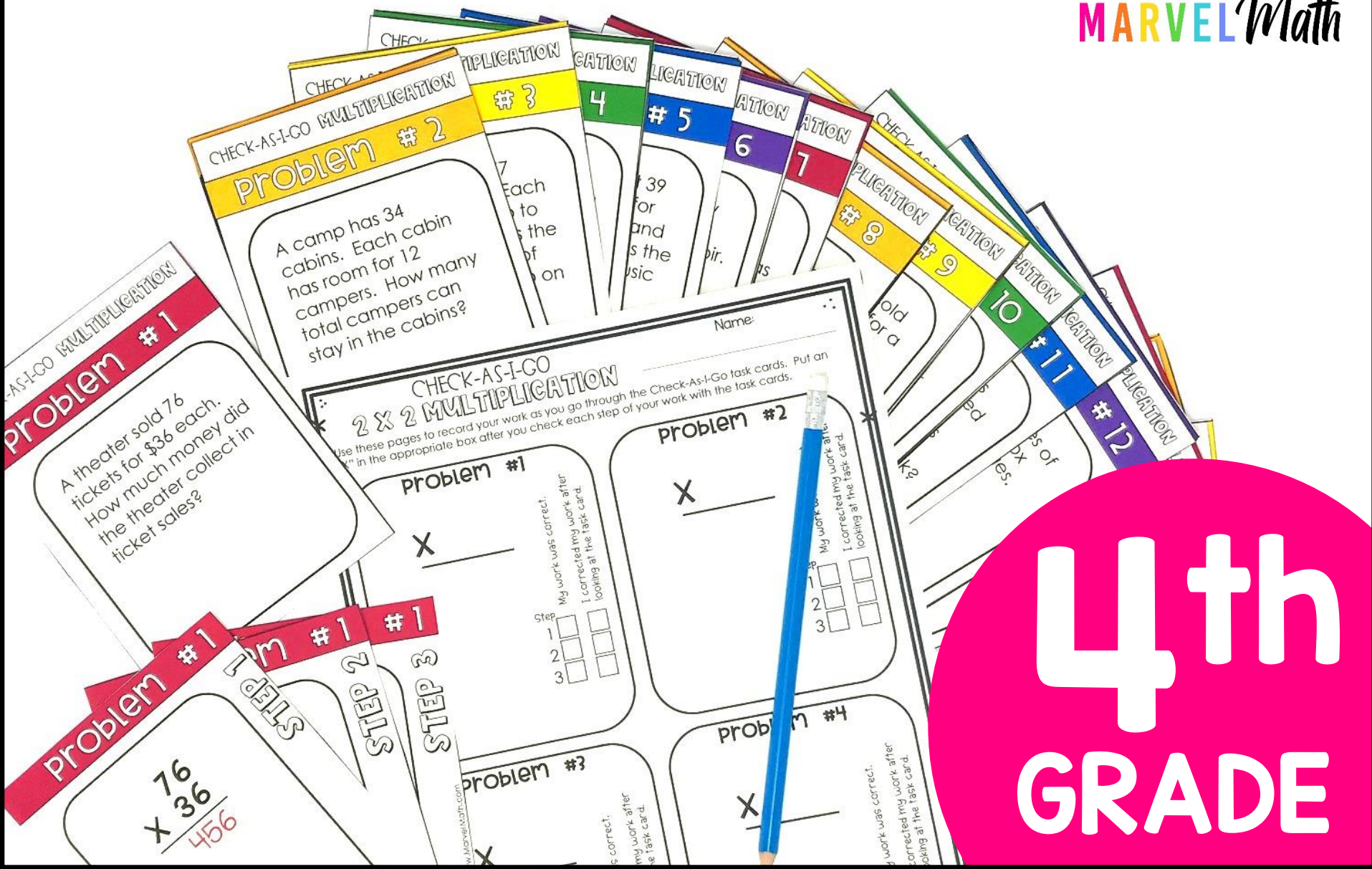


Check-As-You-Go

2 x 2 Multiplication

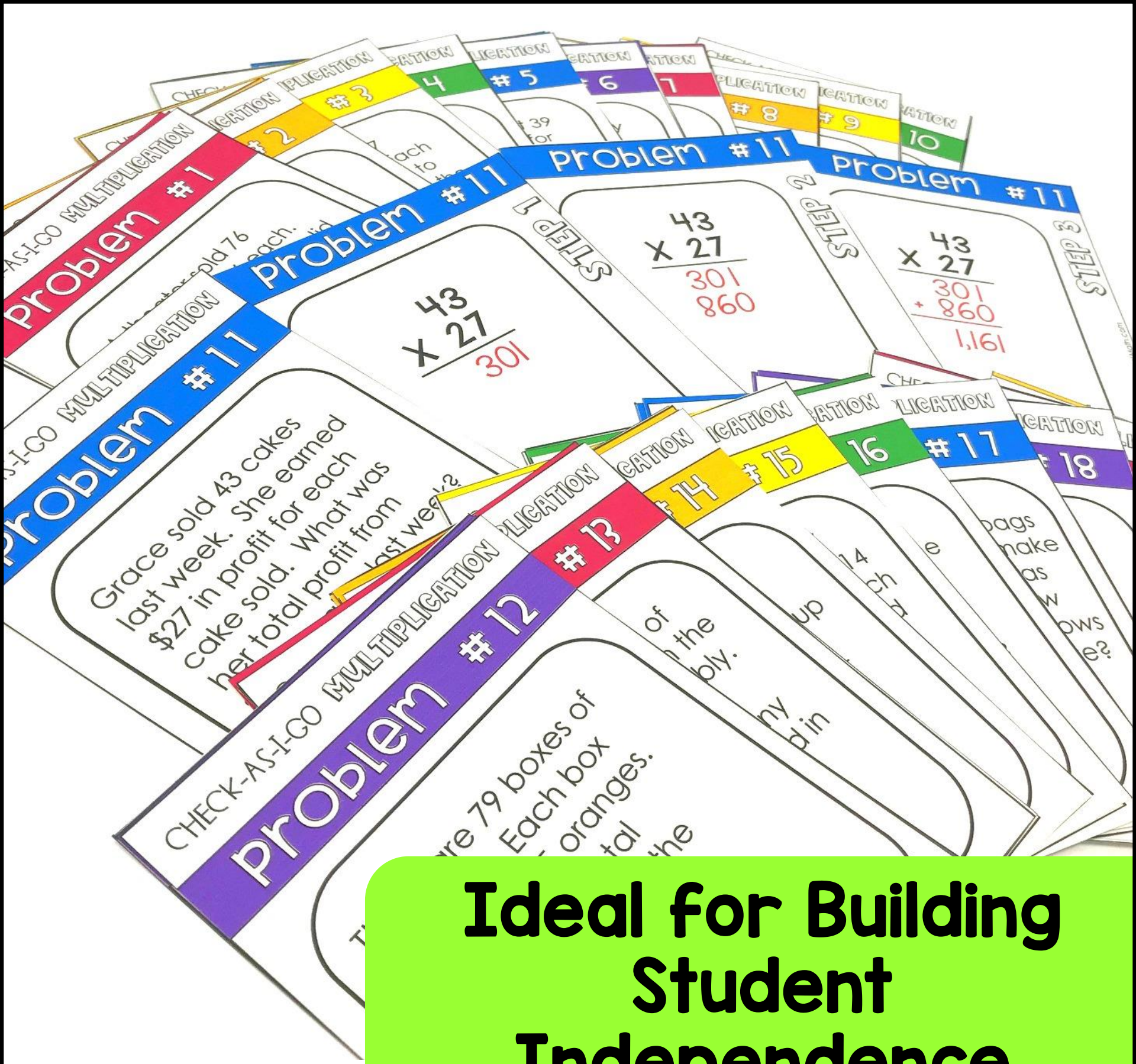
Build Student Independence

MARVELMath

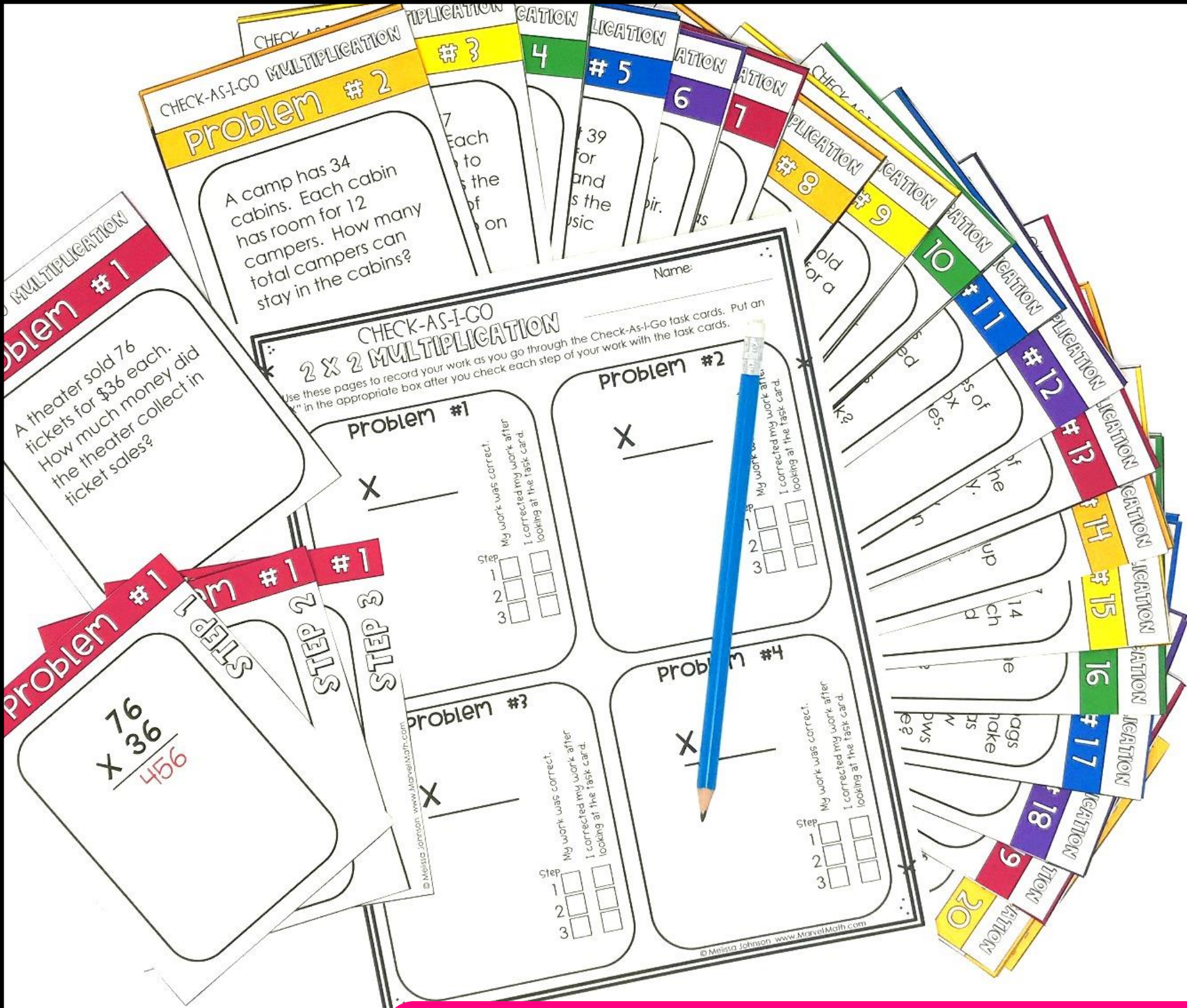




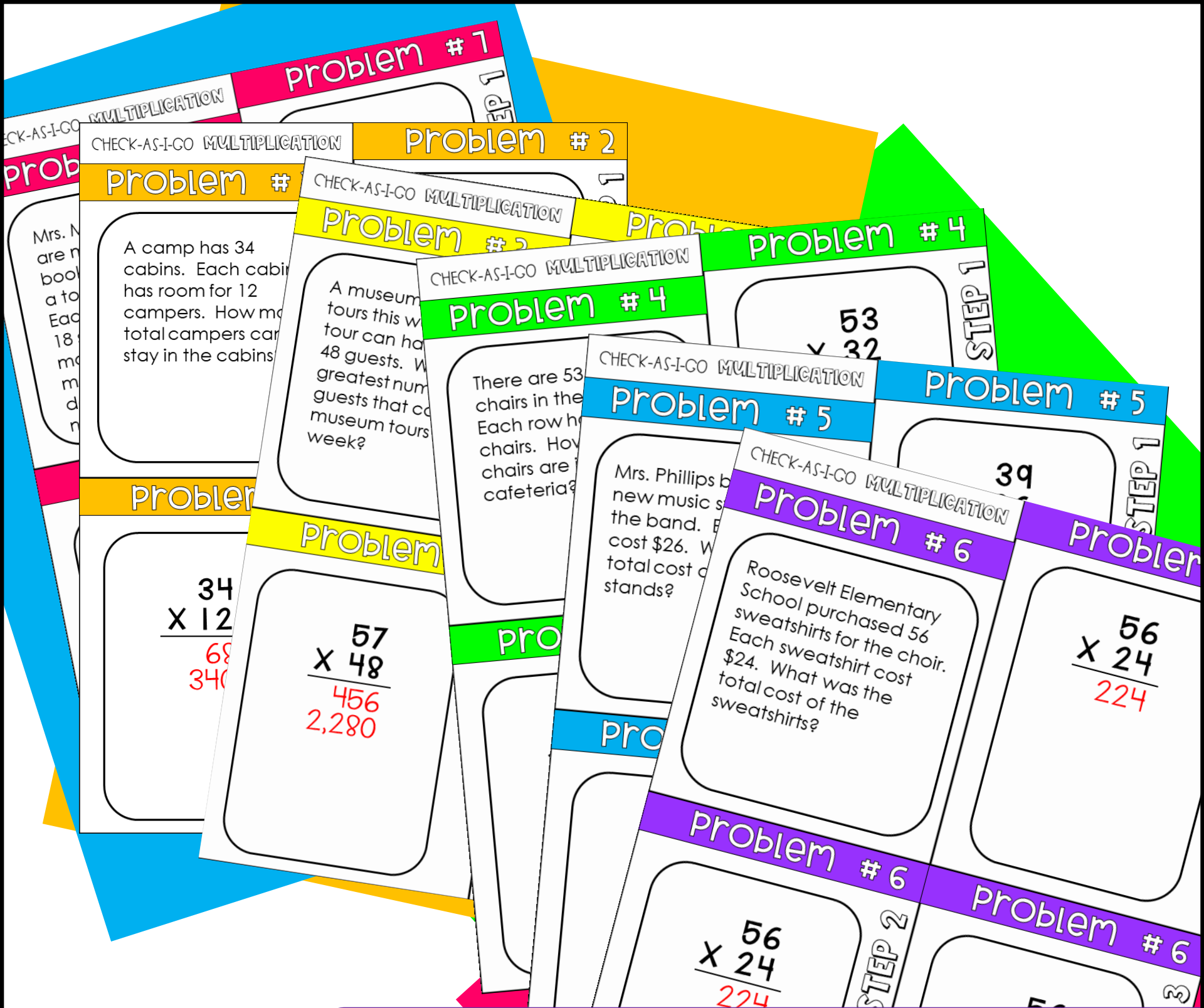
20 Problems with Self-Checking Keys for Each Step



**Ideal for Building
Student
Independence**



**Student Recording
Sheets Included**



Great for Independent
Math Station

Problem # 19

The Sharks swim team has 64 swimmers. Each swimmer completed 36 laps at practice. How many laps were completed in all by the team during practice?

Problem # 19

$$\begin{array}{r} 64 \\ \times 36 \\ \hline 384 \end{array}$$

STEP 1

Problem # 19

The Sharks swim team has 64 swimmers. Each swimmer completed 36 laps at practice. How many laps were completed in all by the team during practice?

Problem # 19

$$\begin{array}{r} 64 \\ \times 36 \\ \hline 384 \end{array}$$

STEP 1

Problem # 19

$$\begin{array}{r} 64 \\ \times 36 \\ \hline 384 \\ 1,920 \end{array}$$

STEP 2

Problem # 19

The team
in all du

Problem # 19

$$\begin{array}{r} 64 \\ \times 36 \\ \hline 384 \\ 1,920 \end{array}$$

STEP 2

Problem # 19

$$\begin{array}{r} 64 \\ \times 36 \\ \hline 384 \\ + 1,920 \\ \hline 2,304 \end{array}$$

STEP 3

Color and Black & White
Cards Included

About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

