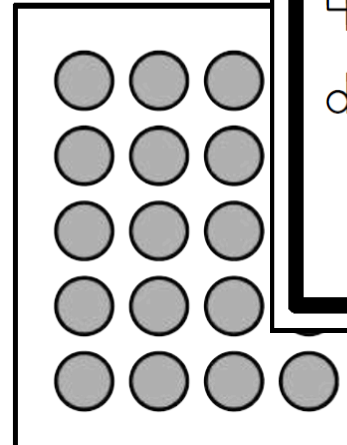
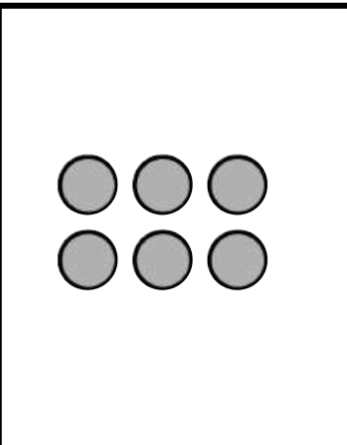


BASIC MULTIPLICATION TASK CARDS

SHELLEY
GRAY

ALL FACTS 0 - 12


Write two multiplication equations that are represented by each array.



Basic Multiplication 0-12 Task Cards: Card #1

Solve the problem.

Teddy saw 5 dolphins during whale watching tour. Marty saw 4 times that many! How many dolphins did Marty see?



Basic Multiplication 0-12 Task Cards: Card #2

Draw a picture to represent and solve each equation.

$4 \times 8 = \underline{\hspace{2cm}}$

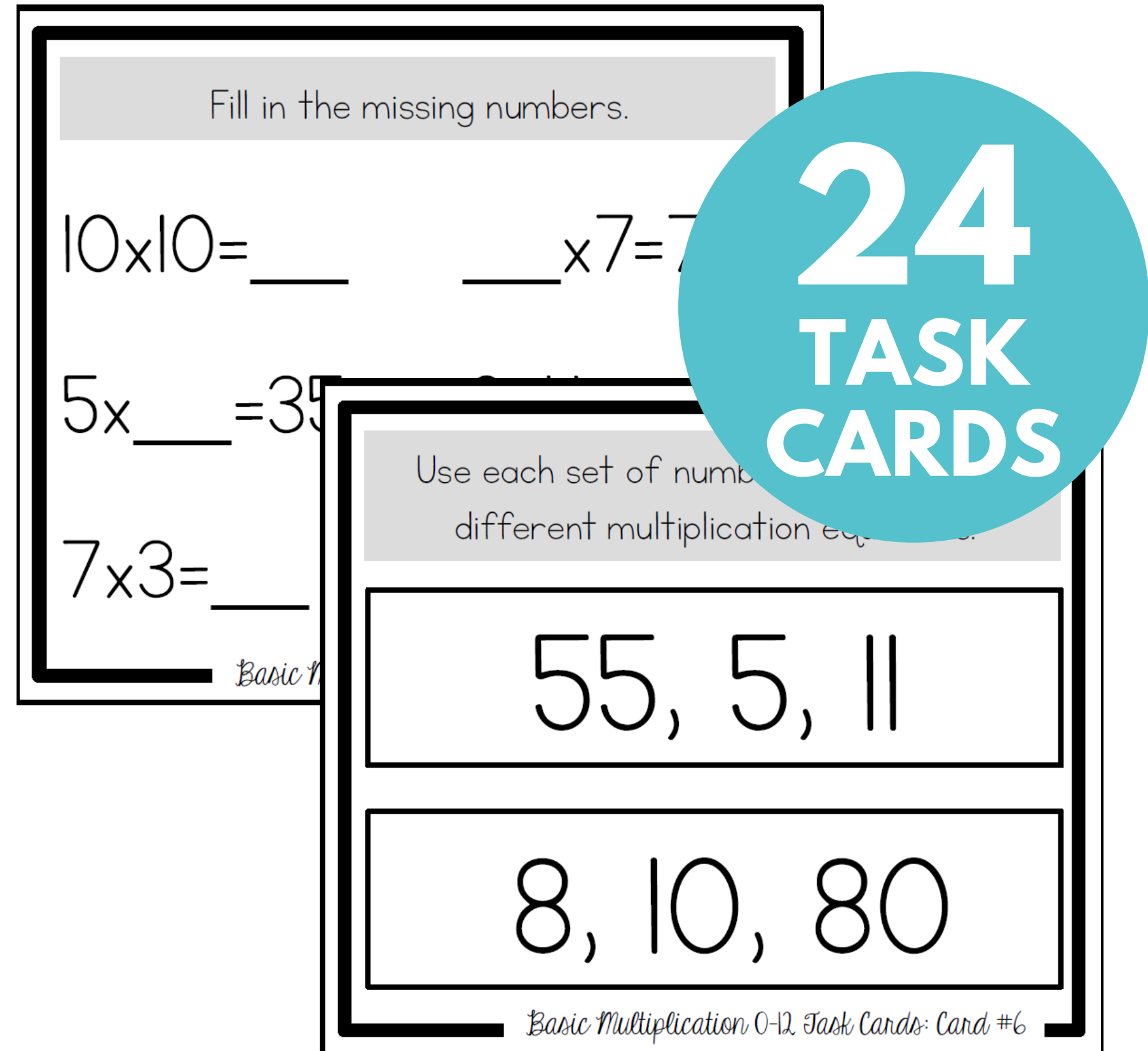
$5 \times 6 = \underline{\hspace{2cm}}$

Basic Multiplication 0-12 Task Cards: Card #3



Are you teaching
basic multiplication?

This set of task cards encourages conceptual learning of multiplication facts x0 to x12 in many different ways. Students use arrays, problem solving, finding missing numbers and more.



These task cards will support your teaching of basic multiplication facts x0 to x12 for **understanding** and **flexibility**.



Here's what's included:



24 task cards



recording sheets to help students stay organized



answer key for easy self-checking