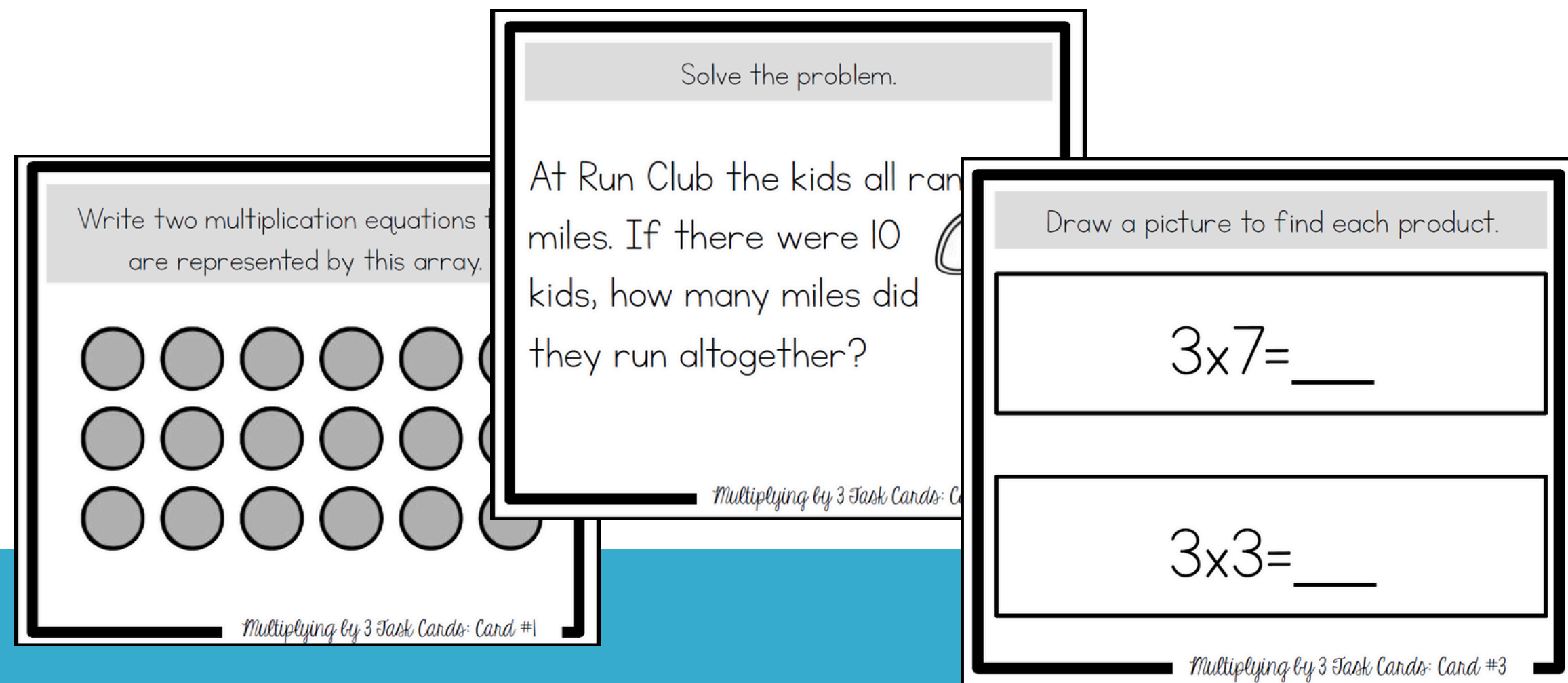


# MULTIPLYING BY 3 TASK CARDS

SHELLEY  
GRAY



Are you teaching

*basic multiplication  
facts?*

Help your students build a deep understanding of multiplication.

These task cards encourage conceptual learning through arrays, skip-counting, visual representations, and more!

Fill in the missing numbers.

$3 \times 5 = \underline{\quad}$

$\underline{\quad} \times 3 = \underline{\quad}$

$1 \times \underline{\quad} = 3$

$3 \times 4 = \underline{\quad}$

Use these numbers to write  
different multiplication equations.

33, 11, 3

*Multiplying by 3 Task Cards: Card #6*

**24  
TASK  
CARDS**

These task cards will support your teaching as you teach multiplication for **understanding** and **flexibility**, rather than for rote memorization.



Here's what's included:



24 task cards



recording sheets to help students stay organized



answer key for easy self-checking