

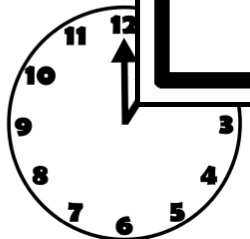
MULTIPLYING 1-DIGIT NUMBERS TASK CARDS

SHELLEY
GRAY

BY MULTIPLES OF 10, 100 & 1000

Solve the problem.

There are 60 seconds in one minute.
How many seconds are in 6 minutes?



One Digit By 10, 100, 1000 Task Cards: Card #1

Solve:

$$4 \times 200$$
$$5 \times 2000$$

One Digit By 10, 100, 1000 Task Cards: Card #2

Which equation is true? How do you know?

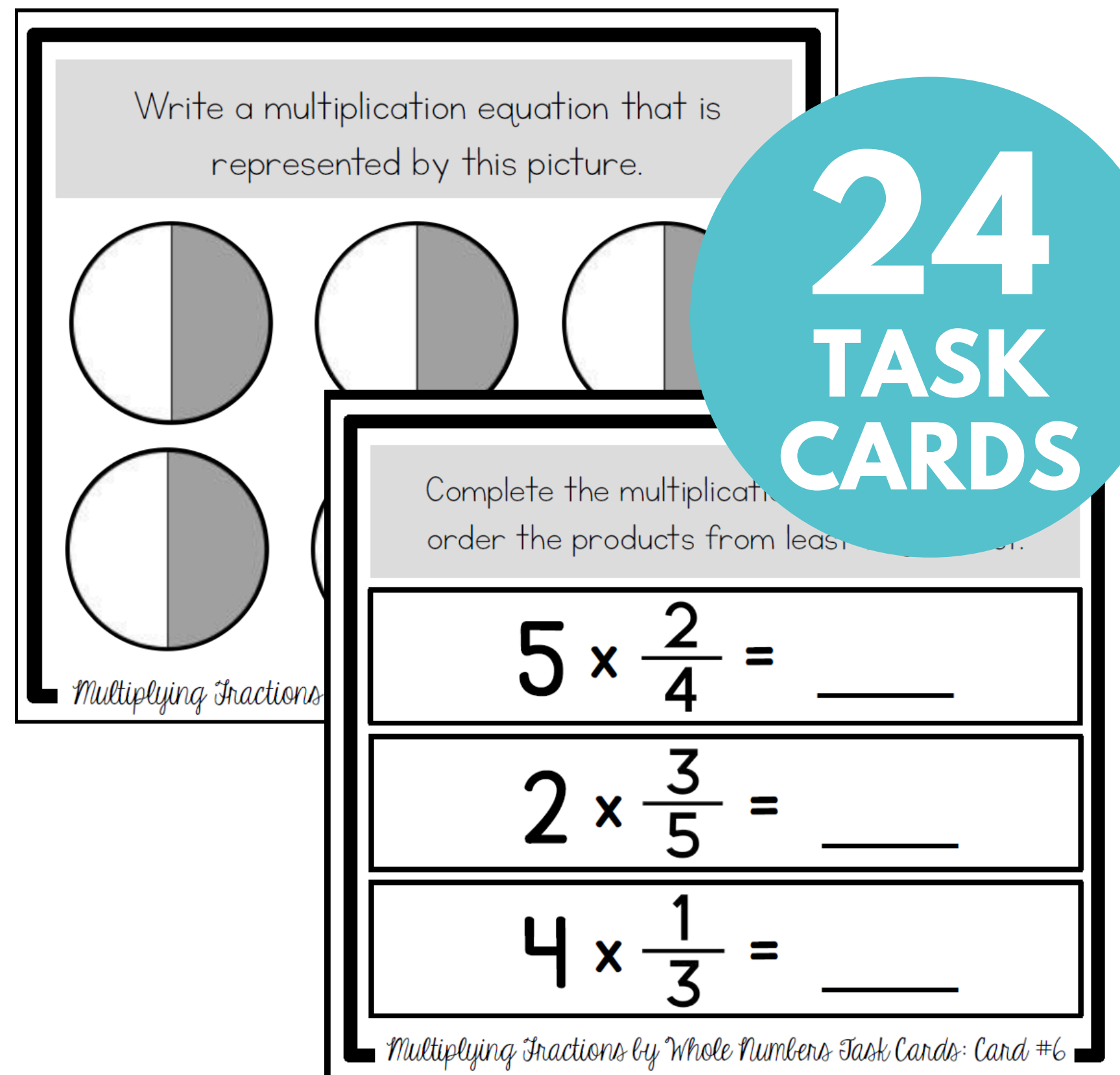
$$3 \times 40 = 1200$$
$$3 \times 40 = 120$$
$$3 \times 40 = 12,000$$

One Digit By 10, 100, 1000 Task Cards: Card #3

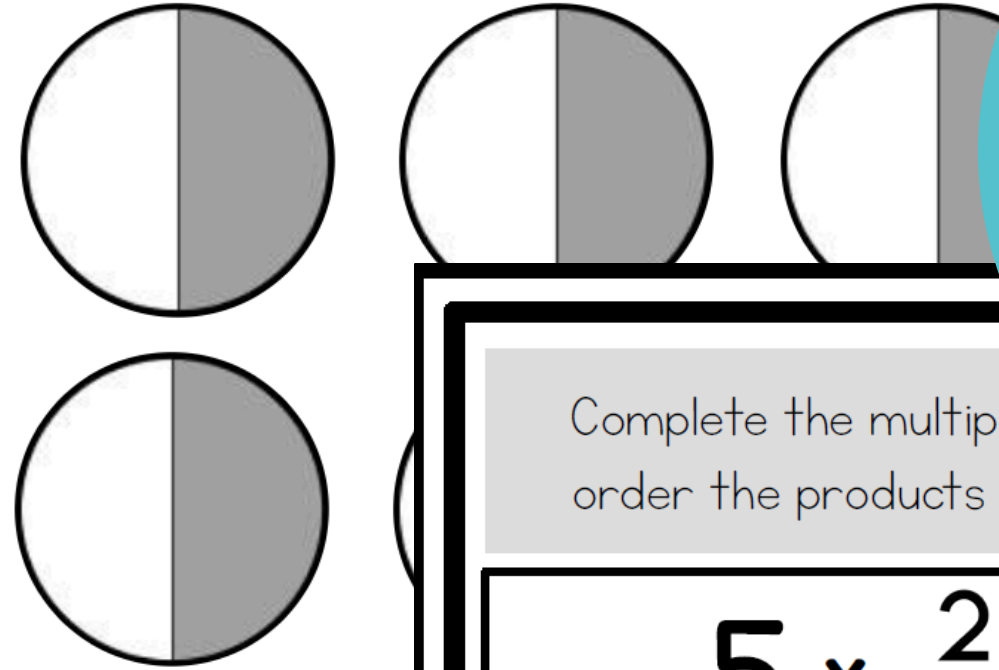


Are you teaching
multiplication?

If you're teaching common place value patterns for multiplication, these task cards have been designed so your students will receive practice multiplying 1-digit numbers by 10s, 100s and 1000s in many different ways.



Write a multiplication equation that is represented by this picture.



Multiplying Fractions

Complete the multiplication and order the products from least to greatest.

$$5 \times \frac{2}{4} = \underline{\hspace{2cm}}$$
$$2 \times \frac{3}{5} = \underline{\hspace{2cm}}$$
$$4 \times \frac{1}{3} = \underline{\hspace{2cm}}$$

Multiplying Fractions by Whole Numbers Task Cards: Card #6

24 TASK CARDS

These task cards will support your teaching of multiplying 1-digit numbers by 10s, 100s and 1000s 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