## Lesson 15: Decompose a Ten and a Hundred to Subtract

- Let's subtract within 1,000.


## 15.1: Elena's Thinking

## Elena's thinking:

Step 1:

| 7 hundreds | 2 tens |
| ---: | ---: |
| 6 ones |  |
| $-\quad 5$ hundreds | 5 tens $\quad 8$ ones |

Step 2:

|  | 1 | 16 |
| ---: | :--- | :--- |
| 7 | hundreds | $\mathbb{1}$ tens |
|  | \& ones |  |
| 5 |  |  |

Step 3:

|  | 11 |  |
| :--- | :--- | :--- |
| 6 | 1 | 16 |
| 7 hundreds | $\mathbb{1}$ tens | $\$$ ones |
| $-\quad 5$ hundreds | 5 tens | 8 ones |

1. Use base-ten blocks or a base-ten diagram to show Elena's steps.
2. Finish Elena's work to find the value of $726-558$.
3. What is another way you could use numbers or equations to show subtracting by place to find the value of $726-558$ ?

## 15.2: Walk About and Subtract

- Find someone with a different number than you.
- Find the difference between your numbers.

Show your thinking.

- Trade cards and find a new partner.

1. Partner 1:
2. Partner 2:
3. Partner 3:

