## Lesson 12: Decompose to Subtract

* Let’s subtract within 1,000.

### Warm-up: What Do You Know About 354?

What do you know about 354?

How could we represent the number 354?

### 12.1: Subtract from 354

Find the value of each expression in any way that makes sense to you. Explain or show your reasoning.

1. $354−7$
2. $354−36$
3. $354−48$

### 12.2: Decompose with Base-ten Blocks

Work with your partner to find the value of each expression.

* Partner A: Read the expression and represent the larger number using blocks.
* Partner B: Decide if you will decompose a ten and explain. Then subtract.
* Discuss and write the difference.
* Switch roles.
1. $264−38$
2. $274−41$
* 
1. $336−115$
2. $343−127$
3. $485−266$
4. $451−315$



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