Module 1   **Number Sense**
Lesson 5   **Estimation**

**Guided
Practice
1.5**

Set 1

Decide if an exact answer or an estimate is needed.

1 How many chairs are in the classroom?

2 About how many books will the bookcase hold?

Set 2

Using Front-End Estimation, estimate each sum or difference.

1
$$355$$
$$+\ 649$$

2
$$791$$
$$-\ 505$$

Set 3

Round each number to the given place value.

Round to the nearest 10.	Round to the nearest 100.	Round to the nearest 1,000.
1 355	**2** 1,286	**3** 2,600
844	2,801	3,100

Set 4

Estimate using compatible numbers.

1 Wes won 458 gumballs in a guessing contest. In the first two weeks, he gave away 78 of them. About how many did he have left?

2 Lori sold 217 pizzas for the fundraiser last week. She sold 185 pizzas this week. About how many pizzas did Lori sell in all?

Set 5

Estimate to solve each problem.

1) During a school election, 438 people voted for Sid, and 385 people voted for Lynn. About how many more people voted for Sid?

2) A bakery used 231 pounds of flour last week and 378 pounds this week. Approximately how many pounds did the bakery use altogether?