Grade 2 | MATHEMATICS

WEEK 29 • FILLABLE PRACTICE WORKBOOK • DAYS 141–145

Read the matching lesson in the Week 29 Student Textbook first. Type each answer in the box below its question and save a copy. Complete physical measurements, drawing, and hands-on tasks on a printed page. Day 145 is answered on your own.

Name: _____ Date: _____

Day 141: Add Within 1000 With Regrouping

1. Add 527 + 316.

2. Add 459 + 283.

3. Add 608 + 195.

4. A school library had 375 books. It got 248 new books. How many books does it have now?

5. Find the mistake: 286 + 147 = 323. Then solve it correctly.

Day 142: Subtract Within 1000 With Regrouping

1. Subtract 652 - 318.

2. Subtract 724 - 456.

3. Subtract 600 - 275.

4. Check your answer to 724 - 456 by adding. Show your work.

5. Explain in words why you trade a hundred when you subtract 600 - 275.

Day 143: Word Problems: Choose a Strategy

1. There were 82 people at a park. 37 went home. How many are still at the park?

2. Ava read 45 pages on Monday and some more pages on Tuesday. She read 90 pages in all. How many pages did she read on Tuesday?

3. A train had 60 seats. 24 people got on at the first stop and 19 at the second stop. How many seats were still empty?

4. Ben has 28 marbles. Sara has 15 more than Ben. How many marbles does Sara have?

5. Choose one problem above. Explain why your strategy works.

Day 144: Hands-On: The Number-Card Store

Hands-on task: number-card store

1. Use digit cards 0 to 9. Draw three cards to make a three-digit price in whole dollars for a pretend store item, such as a bike. Draw three more for a second item.
2. Write both prices. Add them to find the total for buying both.
3. Check your sum by subtracting one price from the total. You should get the other price.
4. Find the difference between the two prices. Check it by adding.
5. Do two rounds. Tell which strategy you used for each problem and why it works.

Round	Price 1	Price 2	Total	Check	Difference	Check
1	$____	$____	$____	____	$____	____
2	$____	$____	$____	____	$____	____

My hardest problem and how I solved it:

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1. Write your Round 1 prices and the total.

2. Show how you checked the total by subtracting.

3. What was the difference between your Round 2 prices? Check it by adding.

4. Which round needed the most trades?

5. Explain why subtracting can check an addition.

Day 145: Independent Check: Adding and Subtracting Within 1000

Answer on your own. An adult may read the questions aloud but should not give the answers.

1. Add 476 + 285.

2. Subtract 803 - 457.

3. Check your answer to 803 - 457 by adding.

4. A bakery made 96 rolls. It sold 58. Then it made 24 more. How many rolls does it have now?

5. Explain how you know when to trade a ten when you add.