Lesson Check (CC 5.OA.1)

1. Jenna bought 3 packs of bottled water, with 8 bottles in each pack. Then she gave 6 bottles away. Which expression matches the words?
   - A $3 + 8 + 6$
   - B $(3 \times 8) \times 6$
   - C $(3 \times 8) + 6$
   - D $(3 \times 8) - 6$

2. Stephen had 24 miniature cars. He gave 4 cars to his brother. Then he passed the rest of the cars out equally among 4 of his friends. Which operation would you use to represent the first part of this situation?
   - A addition
   - B subtraction
   - C division
   - D multiplication

Spiral Review (CC 5.NBT.2, CC 5.NBT.5, CC 5.NBT.6)

3. To find $36 + 29 + 14$, Joshua rewrote the expression as $36 + 14 + 29$. What property did Joshua use to rewrite the expression? (Lesson 1.3)
   - A Commutative Property of Multiplication
   - B Commutative Property of Addition
   - C Associative Property of Addition
   - D Associative Property of Multiplication

4. There are 6 baskets on the table. Each basket has 144 crayons in it. How many crayons are there in all? (Lesson 1.6)
   - A 644
   - B 664
   - C 844
   - D 864

5. Mr. Anderson wrote $(7 \times 9) \times 10^3$ on the board. What is the value of that expression? (Lesson 1.5)
   - A 630
   - B 6,300
   - C 63,000
   - D 630,000

6. Barbara mixes 54 ounces of granola and 36 ounces of raisins. She divides the mixture into 6-ounce servings. How many servings does she make? (Lesson 1.9)
   - A 3
   - B 12
   - C 15
   - D 96
Lesson Check (CC 5.OA.1)

1. What is the value of the expression $4 \times (4 - 2) + 6$?
   - A 6
   - B 14
   - C 24
   - D 40

2. Lannie ordered 12 copies of the same book for his book club members. The books cost $19 each, and the order has a $15 shipping charge. What is the total cost of Lannie's order?
   - A $243
   - B $213
   - C $199
   - D $161

Spiral Review (CC 5.NBT.1, CC 5.NBT.2, CC 5.NBT.5, CC 5.NBT.6)

3. A small company packs 12 jars of jelly into each of 110 boxes to bring to the farmers’ market. How many jars of jelly does the company pack in all? (Lesson 1.7)
   - A 1,220
   - B 1,320
   - C 1,350
   - D 2,300

4. June has 42 sports books, 85 mystery books, and 69 nature books. She arranges her books equally on 7 shelves. How many books are on each shelf? (Lesson 1.9)
   - A 12
   - B 18
   - C 28
   - D 196

5. Last year, a widget factory produced one million, twelve thousand, sixty widgets. What is this number written in standard form? (Lesson 1.2)
   - A 1,012,060
   - B 1,012,600
   - C 1,120,060
   - D 112,000,060

6. A company has 3 divisions. Last year, each division earned a profit of $5 \times 10^5$. What was the total profit the company earned last year? (Lesson 1.4)
   - A $50,000
   - B $150,000
   - C $500,000
   - D $1,500,000
Lesson Check (CC.5.OA.1)

1. What is the value of the expression?
   \[9 \times [(21 - 4) - (2 + 7)]\]
   - A. 72
   - B. 108
   - C. 190
   - D. 198

2. Which expression has a value of 24?
   - A. \([(17 - 9) \times (3 + 2)] + 2\]
   - B. \([(17 + 9) - (3 + 2)] - 2\]
   - C. \([(17 - 9) \times (3 \times 2)] \div 2\]
   - D. \([(17 - 9) + (3 \times 2)] \times 2\]

Spiral Review (CC.5.OA.2, CC.5.NBT.1, CC.5.NBT.5)

3. What is \(\frac{1}{10}\) of 200? (Lesson 1.1)
   - A. 2
   - B. 20
   - C. 2,000
   - D. 20,000

4. The Park family is staying at a hotel near an amusement park for 3 nights. The hotel costs $129 per night. How much will their 3-night stay in the hotel cost? (Lesson 1.6)
   - A. $67
   - B. $369
   - C. $378
   - D. $387

5. Vidal bought 2 pizzas and cut each into 8 slices. He and his friends ate 10 slices. Which expression matches the words? (Lesson 1.10)
   - A. \((2 + 8) - 10\)
   - B. \((2 \times 8) - 10\)
   - C. \((2 \times 8) + 10\)
   - D. \((2 \times 10) - 8\)

6. What is the value of the underlined digit in 783,5\underline{4},201? (Lesson 1.2)
   - A. 4
   - B. 40
   - C. 40,000
   - D. 400,000