Lesson Check (CC.5.NBT.6)

1. Marcy has 567 earmuffs in stock. If she can put 18 earmuffs on each shelf, about how many shelves does she need for all the earmuffs?
   - A) about 20
   - B) about 30
   - C) about 570
   - D) about 590

2. Howard pays $327 for one dozen collector's edition baseball cards. About how much does he pay for each baseball card?
   - A) about $20
   - B) about $30
   - C) about $45
   - D) about $50

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

3. Andrew can frame 9 pictures each day. He has an order for 108 pictures. How many days will it take him to complete the order? (Lesson 2.2)
   - A) 10 days
   - B) 11 days
   - C) 12 days
   - D) 13 days

4. Madeleine can type 3 pages in one hour. How many hours will it take her to type a 123-page report? (Lesson 2.2)
   - A) 65 hours
   - B) 45 hours
   - C) 41 hours
   - D) 22 hours

5. Suppose you round 43,257,529 to 43,300,000. To what place value did you round the number? (Lesson 1.2)
   - A) hundred thousands
   - B) ten thousands
   - C) thousands
   - D) tens

6. Grace’s catering received an order for 118 apple pies. Grace uses 8 apples to make one apple pie. How many apples does she need to make all 118 pies? (Lesson 1.6)
   - A) 110
   - B) 126
   - C) 884
   - D) 944
Lesson Check (CC.5.NBT.6)

1. A bakery packages 868 cupcakes into 31 boxes. The same number of cupcakes are put into each box. How many cupcakes are in each box?
   - A 28
   - B 37
   - C 38
   - D 47

2. Maggie orders 19 identical gift boxes. The Ship-Shape Packaging Company packs and ships the boxes for $1,292. How much does it cost to pack and ship each box?
   - A $58
   - B $64
   - C $68
   - D $78

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

3. What is the standard form of the number four million, two hundred sixteen thousand, ninety? (Lesson 1.2)
   - A 4,260,090
   - B 4,216,900
   - C 4,216,090
   - D 4,216,019

4. Kelly and 23 friends go roller skating. They pay a total of $186. About how much does it cost for one person to skate? (Lesson 2.5)
   - A about $9
   - B about $15
   - C about $25
   - D about $200

5. In two days, Gretchen drinks seven 16-ounce bottles of water. She drinks the water in 4 equal servings. How many ounces of water does Gretchen drink in each serving? (Lesson 1.8)
   - A 112 ounces
   - B 28 ounces
   - C 12 ounces
   - D 4 ounces

6. What is the value of the underlined digit in 5,436,788? (Lesson 1.2)
   - A 4
   - B 400
   - C 40,000
   - D 400,000
Lesson Check (CC.5.NF.3)

1. Henry and 28 classmates go to the roller skating rink. Each van can hold 11 students. If all of the vans are full except one, how many students are in the van that is not full?
   - [A] 1
   - [B] 2
   - [C] 6
   - [D] 7

2. Candy buys 20 ounces of mixed nuts. She puts an equal number of ounces in each of 3 bags. How many ounces of mixed nuts will be in each bag?
   - [A] 7 ounces
   - [B] $\frac{62}{3}$ ounces
   - [C] 6 ounces
   - [D] 2 ounces

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

3. Jayson earns $196 each week bagging groceries at the store. He saves half his earnings each week. How much money does Jayson save per week? (Lesson 2.2)
   - [A] $92
   - [B] $98
   - [C] $102
   - [D] $106

4. Desiree swims laps for 25 minutes each day. How many minutes does she spend swimming laps in 14 days? (Lesson 1.7)
   - [A] 29 minutes
   - [B] 125 minutes
   - [C] 330 minutes
   - [D] 350 minutes

5. Steve is participating in a bike-a-thon for charity. He will bike 144 miles per day for 5 days. How many miles will Steve bike in all? (Lesson 1.6)
   - [A] 360 miles
   - [B] 620 miles
   - [C] 720 miles
   - [D] 820 miles

6. Kasi is building a patio. He has 136 bricks. He wants the patio to have 8 rows, each with the same number of bricks. How many bricks will Kasi put in each row? (Lesson 2.2)
   - [A] 17
   - [B] 18
   - [C] 128
   - [D] 1,088

P44
Lesson Check (CC.5.NBT.6)

1. Gail ordered 5,675 pounds of flour for the bakery. The flour comes in 25-pound bags. How many bags of flour will the bakery receive?
   - A 203
   - B 227
   - C 230
   - D 5,650

2. Simone is in a bike-a-thon for a fundraiser. She receives $15 in pledges for every mile she bikes. If she wants to raise $510, how many miles does she need to bike?
   - A 32 miles
   - B 34 miles
   - C 52 miles
   - D 495 miles

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

3. Lina makes beaded bracelets. She uses 9 beads to make each bracelet. How many bracelets can she make with 156 beads? (Lesson 2.2)
   - A 12
   - B 14
   - C 17
   - D 18

4. A total of 1,056 students from different schools enter the county science fair. Each school enters exactly 32 students. How many schools participate in the science fair? (Lesson 2.6)
   - A 33,792
   - B 352
   - C 34
   - D 33

5. Which number is less than 6,789,405? (Lesson 1.2)
   - A 6,789,398
   - B 6,789,599
   - C 6,809,405
   - D 6,879,332

6. Christy buys 48 barrettes. She shares the barrettes equally between herself and her 3 sisters. Which expression represents the number of barrettes each girl gets? (Lesson 1.10)
   - A \( \frac{48}{3} + 1 \)
   - B \( 48 \div (3 + 1) \)
   - C \( \frac{48}{3} \)
   - D \( 48 - 3 \)
Lesson Check (CC.5.NBT.6)

1. Chelsea has 11 times as many art brushes as Monique. If they have 60 art brushes altogether, how many brushes does Chelsea have?
   - A 5
   - B 11
   - C 49
   - D 55

2. Jo has a gerbil and a German shepherd. The shepherd eats 14 times as much food as the gerbil. Altogether, they eat 225 ounces of dry food per week. How many ounces of food does the German shepherd eat per week?
   - A 225 ounces
   - B 210 ounces
   - C 15 ounces
   - D 14 ounces

Spiral Review (CC.5.NBT.5, CC.5.NBT.6, CC.5.NF.3)

3. Jeanine is twice as old as her brother Marc. If the sum of their ages is 24, how old is Jeanine? (Lesson 1.9)
   - A 16
   - B 12
   - C 8
   - D 3

4. Larry is shipping nails that weigh a total of 53 pounds. He divides the nails equally among 4 shipping boxes. How many pounds of nails does he put in each box? (Lesson 2.7)
   - A 4 pounds
   - B 13 pounds
   - C $13\frac{1}{4}$ pounds
   - D 14 pounds

5. Annie plants 6 rows of small flower bulbs in a garden. She plants 132 bulbs in each row. How many bulbs does Annie plant in all? (Lesson 1.6)
   - A 738
   - B 792
   - C 924
   - D 984

6. Next year, four elementary schools will each send 126 students to Bedford Middle School. What is the total number of students the elementary schools will send to the middle school? (Lesson 1.8)
   - A 46
   - B 344
   - C 444
   - D 504