

## Lesson Check (CC.4.NBT.5)

- A ferryboat makes four trips to an island each day. The ferry can hold 88 people. If the ferry is full on each trip, how many passengers are carried by the ferry each day?
  - (A) 176
  - (B) 322
  - (C) 332
  - (D) 352
- Julian counted the number of times he drove across the Seven Mile Bridge while vacationing in the Florida Keys. He crossed the bridge 34 times. How many miles in all did Julian drive crossing the bridge?
  - (A) 328 miles
  - (B) 248 miles
  - (C) 238 miles
  - (D) 218 miles

## Spiral Review (CC.4.NBT.2, CC.4.NBT.4, CC.4.NBT.5)

- Sebastian wrote the population of his city as  $300,000 + 40,000 + 60 + 7$ . Which of the following shows the population of Sebastian's city written in standard form? (Lesson 1.2)
  - (A) 346,700
  - (B) 340,670
  - (C) 340,607
  - (D) 340,067
- A plane flew 2,190 kilometers from Chicago to Flagstaff. Another plane flew 2,910 kilometers from Chicago to Oakland. How much farther did the plane that flew to Oakland fly than the plane that flew to Flagstaff? (Lesson 1.7)
  - (A) 720 kilometers
  - (B) 820 kilometers
  - (C) 5,000 kilometers
  - (D) 5,100 kilometers
- Tori buys 27 packages of miniature racing cars. Each package contains 5 cars. About how many miniature racing cars does Tori buy? (Lesson 2.4)
  - (A) 15
  - (B) 32
  - (C) 100
  - (D) 150
- Which of the following equations represents the Distributive Property? (Lesson 2.5)
  - (A)  $3 \times 4 = 4 \times 3$
  - (B)  $9 \times 0 = 0$
  - (C)  $5 \times (3 + 4) = (5 \times 3) + (5 \times 4)$
  - (D)  $6 \times (3 \times 2) = (6 \times 3) \times 2$