Name _____ Date _____

Chapter 4, Form 2A

Read each question carefully. Write the letter for your answer on the line provided.

1. $4 \times 10 =$

   A. 0   **B.** 14   **C.** 36   **D.** 40   1. _____

2. $10 \times 7 =$

   F. 70   **G.** 65   **H.** 17   **I.** 3   2. _____

3. $200 \times 4 =$

   A. 204   **B.** 600   **C.** 800   **D.** 900   3. _____

4. $5 \times 400 =$

   F. 200   **G.** 540   **H.** 2,000   **I.** 5,400   4. _____

5. $2 \times 2,000 =$

   A. 4,000   **B.** 2,200   **C.** 400   **D.** 220   5. _____

6. $41 \times 2 =$

   F. 43   **G.** 82   **H.** 90   **I.** 104   6. _____

7. $46 \times 3 =$

   A. 49   **B.** 79   **C.** 138   **D.** 463   7. _____

8. $231 \times 4 =$

   F. 220   **G.** 400   **H.** 924   **I.** 2,200   8. _____

9. $1,259 \times 5 =$

   A. 2,785   **B.** 4,537   **C.** 6,295   **D.** 7,095   9. _____

Chapter 4, Form 2A   *(continued)*

10. Johnny has 208 coins. Jordan has 3 times as many coins. How many coins does Jordan have?

  F. 700 coins   **H.** 416 coins

  G. 624 coins   **I.** 13 coins   **10.** _____

11. Joy has 1,055 stickers in an album. How many stickers will she have in 4 albums?

  A. 5,670 stickers   **C.** 3,205 stickers

  B. 4,220 stickers   **D.** 965 stickers   **11.** _____

Use the table for Exercises 12 through 14.

Number of Coins Collected in One Week	
Class A	2,014
Class B	1,180
Class C	845
Class D	325

12. If Class D collects the same number of coins in a second week, about how many coins will they have collected in those 2 weeks?   **12.** _____

13. Class A collects the same number of coins each week. How many coins will they collect in 4 weeks? Is an estimate or exact answer needed?   **13.** _____

14. Each class collects the same number of coins each week. About how many coins will Class B and Class C collect in all after 3 weeks? Is an estimate or exact answer needed?   **14.** _____