## Determine which choice best answers each question.

- 1) Which choice has a digit in the hundreds place that is exactly four times the value of the digit in the ten thousands place?
  - A. 64,798
  - B. 71,946
  - C. 25,879
  - D. 49,816
- 3) Which choice has a digit in the tens place that is exactly twice the value of the digit in the ones place?
  - A. 8,269
  - B. 2,863
  - C. 2,756
  - D. 3,462
- 5) Which choice has a digit in the ten thousands place that is exactly three times the value of the digit in the hundred thousands place?
  - A. 498,273
  - B. 954,186
  - C. 395,612
  - D. 253,164
- 7) Which choice has a digit in the ones place that is exactly nine times the value of the digit in the hundreds place?
  - A. 4,129
  - B. 3,861
  - C. 7,456
  - D. 3,812
  - Which choice has a digit in the ones place that is **10**) exactly twice the value of the digit in the ten thousands place?
    - A. 126,354
    - B. 532,469
    - C. 189,473
    - D. 654,831

- 2) Which choice has a digit in the tens place that is exactly twice the value of the digit in the ones place?
  - A. 83,462
  - B. 79,584
  - C. 86,352
  - D. 28,579
- 4) Which choice has a digit in the ones place that is exactly four times the value of the digit in the tens place?
  - A. 23
  - B. 56
  - C. 14
  - D. 16
- 6) Which choice has a digit in the ones place that is exactly three times the value of the digit in the hundreds place?
  - A. 2,876
  - B. 1,765
  - C. 4,681
  - D. 7,286
- 8) Which choice has a digit in the hundreds place that is exactly twice the value of the digit in the ones place?
  - A. 8,214
  - B. 5,281
  - C. 8,916
  - D. 8,192
  - Which choice has a digit in the ones place that is exactly six times the value of the digit in the tens place?
  - A. 7,934
  - B. 7,436
  - C. 7,816
  - D. 2,174



- 1. \_\_\_\_\_
- 2.
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_

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- 1. **C**
- 2. **B**
- 3. **B**
- 4. **C**
- i. <u>C</u>
- 5. **D**
- 7. **A**
- 8. <u>B</u>
- 9. **A**