



Determine which choice best answers each question.

Answers

- 1) Which choice has a digit in the thousands place that is exactly twice the value of the digit in the ten thousands place?
A. 185,674 B. 348,276 C. 639,547 D. 517,682
- 2) Which choice has a digit in the hundreds place that is exactly seven times the value of the digit in the millions place?
A. 7,583,126 B. 1,269,787 C. 6,385,921 D. 5,867,324
- 3) Which choice has a digit in the millions place that is exactly eight times the value of the digit in the hundred thousands place?
A. 8,179,162 B. 8,327,415 C. 3,782,196 D. 9,826,143
- 4) Which choice has a digit in the thousands place that is exactly three times the value of the digit in the tens place?
A. 298,517 B. 539,847 C. 591,634 D. 423,816
- 5) Which choice has a digit in the tens place that is exactly four times the value of the digit in the ones place?
A. 379 B. 947 C. 145 D. 982
- 6) Which choice has a digit in the thousands place that is exactly six times the value of the digit in the hundred thousands place?
A. 937,251 B. 348,165 C. 162,957 D. 136,286
- 7) Which choice has a digit in the hundreds place that is exactly five times the value of the digit in the ones place?
A. 591 B. 158 C. 468 D. 759
- 8) Which choice has a digit in the hundreds place that is exactly twice the value of the digit in the ones place?
A. 1,984,271 B. 2,431,978 C. 1,297,564 D. 4,876,912
- 9) Which choice has a digit in the hundred thousands place that is exactly twice the value of the digit in the hundreds place?
A. 7,963,124 B. 1,436,242 C. 8,345,719 D. 6,231,598
- 10) Which choice has a digit in the tens place that is exactly three times the value of the digit in the ones place?
A. 16,562 B. 24,867 C. 96,147 D. 86,759

1. _____
2. _____
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1. **B**
2. **B**
3. **A**
4. **D**
5. **D**
6. **D**
7. **A**
8. **A**
9. **B**
10. **A**