

**Determine which choice best answers each question.****Answers**

- |   |  |
|---|--|
| <p>1) Which choice has a digit in the ones place that is exactly twice the value of the digit in the tens place?</p> <p>A. 46,538<br/>B. 18,524<br/>C. 43,125<br/>D. 78,619</p>                               | <p>2) Which choice has a digit in the tens place that is exactly twice the value of the digit in the hundreds place?</p> <p>A. 415,823<br/>B. 175,834<br/>C. 186,275<br/>D. 429,361</p>        |
| <p>3) Which choice has a digit in the hundred thousands place that is exactly twice the value of the digit in the ones place?</p> <p>A. 867,954<br/>B. 169,257<br/>C. 852,341<br/>D. 281,543</p>              | <p>4) Which choice has a digit in the ten thousands place that is exactly three times the value of the digit in the ones place?</p> <p>A. 97,286<br/>B. 84,956<br/>C. 31,621<br/>D. 94,768</p> |
| <p>5) Which choice has a digit in the hundred thousands place that is exactly three times the value of the digit in the thousands place?</p> <p>A. 623,584<br/>B. 629,485<br/>C. 498,721<br/>D. 672,356</p>   | <p>6) Which choice has a digit in the ones place that is exactly three times the value of the digit in the hundreds place?</p> <p>A. 13,379<br/>B. 34,965<br/>C. 28,496<br/>D. 98,516</p>      |
| <p>7) Which choice has a digit in the ten thousands place that is exactly four times the value of the digit in the millions place?</p> <p>A. 5,321,679<br/>B. 1,548,194<br/>C. 6,572,834<br/>D. 7,123,489</p> | <p>8) Which choice has a digit in the tens place that is exactly four times the value of the digit in the ones place?</p> <p>A. 12,635<br/>B. 68,592<br/>C. 15,924<br/>D. 63,182</p>           |
| <p>9) Which choice has a digit in the tens place that is exactly five times the value of the digit in the hundreds place?</p> <p>A. 382<br/>B. 157<br/>C. 624<br/>D. 416</p>                                  | <p>10) Which choice has a digit in the tens place that is exactly six times the value of the digit in the ones place?</p> <p>A. 816,539<br/>B. 216,961<br/>C. 372,649<br/>D. 426,385</p>       |

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8. \_\_\_\_\_
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1.     **B**      
 2.     **D**      
 3.     **A**      
 4.     **C**      
 5.     **D**      
 6.     **A**      
 7.     **B**      
 8.     **D**      
 9.     **B**      
 10.     **B**