

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

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| <p>1) Which choice has a digit in the hundreds place that is exactly twice the value of the digit in the tens place?</p> <p>A. 4,968<br/>B. 9,317<br/>C. 9,675<br/>D. 1,429</p>                          | <p>2) Which choice has a digit in the millions place that is exactly twice the value of the digit in the hundreds place?</p> <p>A. 6,958,372<br/>B. 6,348,915<br/>C. 2,176,954<br/>D. 6,941,837</p>            |
| <p>3) Which choice has a digit in the thousands place that is exactly twice the value of the digit in the tens place?</p> <p>A. 38,625<br/>B. 68,441<br/>C. 91,758<br/>D. 65,812</p>                     | <p>4) Which choice has a digit in the ones place that is exactly three times the value of the digit in the hundred thousands place?</p> <p>A. 6,392,481<br/>B. 3,496,758<br/>C. 5,647,128<br/>D. 9,121,343</p> |
| <p>5) Which choice has a digit in the tens place that is exactly three times the value of the digit in the hundreds place?</p> <p>A. 6,267<br/>B. 1,458<br/>C. 9,127<br/>D. 6,857</p>                    | <p>6) Which choice has a digit in the thousands place that is exactly three times the value of the digit in the tens place?</p> <p>A. 919,536<br/>B. 186,357<br/>C. 234,916<br/>D. 648,197</p>                 |
| <p>7) Which choice has a digit in the millions place that is exactly four times the value of the digit in the hundreds place?</p> <p>A. 2,157,634<br/>B. 8,321,647<br/>C. 4,849,126<br/>D. 9,861,354</p> | <p>8) Which choice has a digit in the thousands place that is exactly four times the value of the digit in the hundreds place?</p> <p>A. 8,614<br/>B. 8,251<br/>C. 9,538<br/>D. 2,518</p>                      |
| <p>9) Which choice has a digit in the tens place that is exactly five times the value of the digit in the ones place?</p> <p>A. 236<br/>B. 451<br/>C. 918<br/>D. 389</p>                                 | <p>10) Which choice has a digit in the ones place that is exactly six times the value of the digit in the tens place?</p> <p>A. 9,562,384<br/>B. 5,243,916<br/>C. 8,431,259<br/>D. 1,763,284</p>               |

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