Determine which choice best answers each question.

1) Which choice has a digit in the hundred thousands place that is exactly eight times the value of the digit in the thousands place?

A. 648,729

B. 876,245

C. 891,258

D. 126,835

2) Which choice has a digit in the ones place that is exactly seven times the value of the digit in the tens place?

A. 14

B. 17

C. 39

D. 34

1. _____

2. _____

3. _____

4. _____

3) Which choice has a digit in the ten thousands place that is exactly five times the value of the digit in the thousands place?

A. 2,943,587

B. 5,451,973

C. 3,794,168

D. 8,624,971

4) Which choice has a digit in the hundred thousands place that is exactly three times the value of the digit in the thousands place?

A. 269,437

B. 763,895

C. 692,167

D. 869,253

5. _____

6. _____

7. _____

8. _____

5) Which choice has a digit in the ten thousands place that is exactly nine times the value of the digit in the ones place?

A. 75,921

B. 95,971

C. 21,876

D. 73,658

6) Which choice has a digit in the tens place that is exactly three times the value of the digit in the ones place?

A. 389

B. 645

C. 749

D. 393

9. _____

10. _____

7) Which choice has a digit in the ten thousands place that is exactly twice the value of the digit in the tens place?

A. 27,169

B. 78,291

C. 41,367

D. 25,219

8) Which choice has a digit in the ones place that is exactly twice the value of the digit in the tens place?

A. 851

B. 163

C. 326

D. 448

9) Which choice has a digit in the ones place that is exactly twice the value of the digit in the tens place?

A. 18,465

B. 71,435

C. 98,651

D. 29,124

10) Which choice has a digit in the tens place that is exactly four times the value of the digit in the thousands place?

A. 96,781

B. 26,759

C. 32,487

D. 93,257

Name: **Answer Key**

Determine which choice best answers each question.

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1. **C**

2. **B**

3. **B**

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Math

| 1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0 |