

Determine which choice best answers each question.

Answers

- 1) Which is the place value of the 5 in the number 1,745?
A. hundreds
B. thousands
C. tens
D. ones
 - 2) Which is the place value of the 2 in the number 31,742?
A. ten thousands
B. ones
C. tens
D. thousands
 - 3) Which is the place value of the 9 in the number 325,796?
A. thousands
B. hundreds
C. hundred thousands
D. tens
 - 4) Which is the place value of the 2 in the number 782,546?
A. thousands
B. ones
C. hundreds
D. ten thousands
 - 5) Which is the place value of the 6 in the number 1,486?
A. thousands
B. ones
C. tens
D. hundreds
 - 6) Which is the place value of the 8 in the number 8,319,247?
A. hundreds
B. ten thousands
C. millions
D. tens
 - 7) Which is the place value of the 8 in the number 32,591,847?
A. hundreds
B. thousands
C. ten thousands
D. millions
 - 8) Which is the place value of the 3 in the number 254,317?
A. hundreds
B. ones
C. ten thousands
D. tens
 - 9) Which is the place value of the 5 in the number 69,532,741?
A. ones
B. tens
C. ten thousands
D. hundred thousands
 - 10) Which is the place value of the 5 in the number 8,253,419?
A. thousands
B. hundreds
C. ten thousands
D. millions
 - 11) Which is the place value of the 1 in the number 18,379?
A. ten thousands
B. tens
C. ones
D. thousands
 - 12) Which is the place value of the 8 in the number 3,614,897?
A. hundreds
B. millions
C. thousands
D. hundred thousands

1. _____

2. _____

3. _____

4. _____

5. _____

6.

7.

8.

9.

10.

11.

12.

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Answers

- | | |
|--|--|
| <p>1) Which is the place value of the 5 in the number 1,745?</p> <p>A. hundreds</p> <p>B. thousands</p> <p>C. tens</p> <p>D. ones</p> | <p>2) Which is the place value of the 2 in the number 31,742?</p> <p>A. ten thousands</p> <p>B. ones</p> <p>C. tens</p> <p>D. thousands</p> |
| <p>3) Which is the place value of the 9 in the number 325,796?</p> <p>A. thousands</p> <p>B. hundreds</p> <p>C. hundred thousands</p> <p>D. tens</p> | <p>4) Which is the place value of the 2 in the number 782,546?</p> <p>A. thousands</p> <p>B. ones</p> <p>C. hundreds</p> <p>D. ten thousands</p> |
| <p>5) Which is the place value of the 6 in the number 1,486?</p> <p>A. thousands</p> <p>B. ones</p> <p>C. tens</p> <p>D. hundreds</p> | <p>6) Which is the place value of the 8 in the number 8,319,247?</p> <p>A. hundreds</p> <p>B. ten thousands</p> <p>C. millions</p> <p>D. tens</p> |
| <p>7) Which is the place value of the 8 in the number 32,591,847?</p> <p>A. hundreds</p> <p>B. thousands</p> <p>C. ten thousands</p> <p>D. millions</p> | <p>8) Which is the place value of the 3 in the number 254,317?</p> <p>A. hundreds</p> <p>B. ones</p> <p>C. ten thousands</p> <p>D. tens</p> |
| <p>9) Which is the place value of the 5 in the number 69,532,741?</p> <p>A. ones</p> <p>B. tens</p> <p>C. ten thousands</p> <p>D. hundred thousands</p> | <p>10) Which is the place value of the 5 in the number 8,253,419?</p> <p>A. thousands</p> <p>B. hundreds</p> <p>C. ten thousands</p> <p>D. millions</p> |
| <p>11) Which is the place value of the 1 in the number 18,379?</p> <p>A. ten thousands</p> <p>B. tens</p> <p>C. ones</p> <p>D. thousands</p> | <p>12) Which is the place value of the 8 in the number 3,614,897?</p> <p>A. hundreds</p> <p>B. millions</p> <p>C. thousands</p> <p>D. hundred thousands</p> |

1. D
2. B
3. D
4. A
5. B
6. C
7. A
8. A
9. D
10. C
11. A
12. A