

**Exam not valid for Paper Pencil Test Sessions**

1 **How is 3,519,042 written in words?**

- A Three million, fifty-one thousand, nine hundred forty-two
- B Three million, five hundred nineteen thousand, forty-two
- C Three hundred fifty-one thousand, nine hundred forty-two
- D Three hundred fifty-one thousand, ninety, forty-two

2 **There were 31,215 cars that traveled from Virginia to North Carolina on the interstate. What is the value of the 3 in 31,215?**

- A 300
- B 30,000
- C 3,000
- D 3,000,000

3 **Which digit is in the ten thousands place?**

**361,254**

- A 3
- B 5
- C 2
- D 6

4 **Which digit of this number is in the ten thousands place?**

**473,625**

- A 6
- B 2
- C 7
- D 4

- 5 **How is 75,054 written in words?**  
A Seventy-five thousand, fifty-four  
B Seventy-five, fifty-four  
C Seventy-five hundred, fifty-four  
D Seventy-five thousand, five hundred four

- 6 **Which statement is true?**  
A  $362,651 > 385,615$   
B  $362,651 < 326,615$   
C  $362,651 < 326,561$   
D  $362,651 > 326,615$

- 7 **Which is true?**  
A  $1,231,451 > 1,237,451$   
B  $3,710,011 > 3,817,309$   
C  $2,560,911 < 2,631,899$   
D  $2,901,899 < 2,805,134$

- 8 **Which is correct?**  
A  $30,988 < 30,819$   
B  $12,908 > 12,095$   
C  $76,904 < 76,821$   
D  $31,471 > 32,741$

- 9 **Which is correct?**  
A  $4,884,675 < 4,792,659$   
B  $4,884,675 < 4,884,582$   
C  $4,884,675 < 4,883,659$   
D  $4,884,675 < 4,884,756$

- 10 **Which is true?**  
A  $245,963 < 235,963$   
B  $245,963 > 254,963$   
C  $245,963 < 254,936$   
D  $245,963 > 263,945$

- 11 **What is 85,023 rounded to the nearest ten thousand?**
- A 85,100
  - B 85,000
  - C 80,000
  - D 90,000
- 12 **What is 4,705,566 rounded to the nearest hundred thousand?**
- A 4,710,000
  - B 4,700,000
  - C 4,800,000
  - D 4,706,000
- 13 **What is 5,891,003 rounded to the nearest hundred thousand?**
- A 5,800,000
  - B 5,891,000
  - C 5,890,000
  - D 5,900,000
- 14 **There were 75,631 people at the concert. What is that number rounded to the nearest ten thousand people?**
- A 70,000
  - B 90,000
  - C 80,000
  - D 60,000
- 15 **What is 265,200 rounded to the nearest hundred thousand?**
- A 200,000
  - B 270,000
  - C 300,000
  - D 265,000
- 16 **Which is correct?**
- A  $624,528 < 624,428$
  - B  $624,428 < 624,428$
  - C  $624,128 < 624,428$
  - D  $624,828 < 624,428$

17 Which statement is true?

- A  $4,567,200 < 4,700,564$
- B  $7,001,492 < 7,001,234$
- C  $4,802,999 < 4,200,999$
- D  $8,311,250 < 8,150,309$

18 Which is correct?

- A  $361,569 < 291,019$
- B  $361,569 < 360,459$
- C  $361,569 < 361,570$
- D  $361,569 < 361,498$

19 What digit is in the tenths place in this number?

**24.816**

- A 1
- B 2
- C 6
- D 8

20 Directions: Click and drag each selected place value to the correct box.

**Identify the place value for each digit in the number 304,215.**

Digit	Place Value
0	Ten thousands
1	Tens
2	Hundreds
3	Hundred thousands
4	Thousands
5	Ones