

QA- Place Value and Face Value of a Number

- 1) What is the place value and face value of 5 in the number 4,587?
- 2) Identify the place value and face value of 2 in the number 2,346.
- 3) What is the place value and face value of 9 in the number 9,812?
- 4) Find the place value and face value of 3 in the number 5,432.
- 5) What is the place value and face value of 1 in the number 7,610?

QB- Comparing Numbers

- 6) Which is greater: 3,456 or 3,654?
- 7) Arrange the numbers 1,234, 3,214, 2,431, and 4,321 in ascending order.
- 8) Compare 5,678 and 5,687 using $<$, $>$, or $=$.
- 9) Which number is smaller: 2,345 or 2,543?
- 10) Arrange the numbers 6,789, 6,987, 6,798, and 6,978 in descending order.

QC- Ordering Numbers

- 11) Order the numbers 4,321, 4,123, 4,213, and 4,312 from smallest to largest.
- 12) Put the numbers 7,890, 7,098, 7,809, and 7,089 in descending order.
- 13) Arrange 2,314, 2,143, 2,341, and 2,134 in ascending order.
- 14) Which is the largest number: 8,765, 8,657, 8,576, or 8,756?
- 15) Order the numbers 5,432, 5,243, 5,342, and 5,234 from largest to smallest.

ANSWER

Ans-A) Place Value and Face Value of a Number

- 1) - Place value: 500; Face value: 5
- 2)- Place value: 20; Face value: 2
- 3)- Place value: 9,000; Face value: 9
- 4) Place value: 30; Face value: 3
- 5) Place value: 10; Face value: 1

Ans-B) Comparing Numbers

- 6) 3,654 is greater.
- 7) $1,234 < 2,431 < 3,214 < 4,321$
- 8) $5,678 < 5,687$
- 9) 2,345 is smaller.
- 10) $6,987 > 6,978 > 6,798 > 6,789$

Ans-C) Ordering Numbers

- 11) $4,123 < 4,213 < 4,312 < 4,321$
- 12) $7,890 > 7,809 > 7,098 > 7,089$
- 13) $2,134 < 2,143 < 2,314 < 2,341$
- 14) 8,765 is the largest.
- 15) $5,432 > 5,342 > 5,243 > 5,234$