MATHS QUIZ 2023

(Elimination Round)

School Code: 62
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Total Marks: 100
Time: 20 MINUTES
Subject: MATHS

Q.1 Successor of 3000 + 29 is _____.

a) 3020 b) 3028 c) 3029 d) 3030

Q.2 Which of the following statement is correct?

a) 420 > 510 b) 827 > 639 c) 321 < 235 d) 725 < 638

Q.3 The first three multiples of 7 is _____?

a) 5, 10, 15 b) 7, 14, 21 c) 9, 19, 29 d) 7, 14, 28

Q.4 Predecessor of 8000 is _____.

a) 8001 b) 8010 c) 7999 d) 8002

Q.5 There are 2 people riding on each bike. How many people are there on 8 bikes?

a) 8 b) 24 c) 32 d) 16

Q.6 In the fraction, the number at the top is the _____.

a) fraction b) numerator c) denominator d) none of these

Q.7 What comes after 9999 _____.

a) 100 b) 1000 c) 10 d) 10,000

Q.8 An equivalent fraction of $\frac{2}{7}$ is _____ .

a) $\frac{3}{14}$ b) $\frac{2}{14}$ c) $\frac{4}{14}$ d) none of these

Q.9 On dividing 284 by 4, we get ____.

a) 58 b) 79 c) 70 d) 71

Q.10 Which operation should be used to solve the given problem? "Ms. Asia has 18 students in her class. She splits them into 6 equal groups. How many students does she have per group?"

a) multiplication   b) addition   c) subtraction   d) division

Q.11 Subtract the smallest 4-digit number from the greatest 4-digit number?

a) 9999   b) 100   c) 8999   d) 9000

Q.12 The sum of two numbers is 2100. If one of the numbers is 100. Find the other number?

a) 0   b) 2000   c) 200   d) 100

Q.13 Which one is the correct form of "67,381" in words?

a) sixty-seven hundred, three hundred and eighty-one   b) sixty-seven thousand, three hundred and eighty-one   c) sixty-seven tens, three hundred and eighty-one   d) none of these

Q.14 The smallest 4-digit number is _____.

a) 11   b) 1111   c) 1011   d) 1000

Q.15 2 % of 300 = _____.

a) 3   b) 6   c) 9   d) none of these

Q.16 The result of subtraction is called the _____.

a) sum   b) difference   c) quotient   d) product

Q.17 Forty thousand three hundred and forty in figures is written as _____.

a) 43,040   b) 4,340   c) 40,340   d) 43,004

**Q.18 Count the flowers.
In how many groups of 3 can the flowers be divided?**

a) 21   b) 3   c) 8   d) 4

Q.19 The product of (3×6) × 100 is ____.

a) 180   b) 1800   c) 18   d) 18000

Q.20 Fractions with different denominator are called_____fractions.

a) like   b) mixed   c) unlike   d) equivalent