

## QUESTION BANK - MATHEMATICS - CLASS 5 - TERM :01 - ( 2019 - 20 )

| S.NO | MCQ  |  |  |  |  |
|------|--|--|--|--|--|
| 4    | 12,537 + 85,258 = , sum is   |  |  |  |  |
| 1    | a) 12357 b) 97795 c) 0 d ) 12358   |  |  |  |  |
| 2    | If divisor is 10, quotient is 35, remainder is 5, then the Dividend is   |  |  |  |  |
| 2    | a)135 b) 255 c) 355 d) 350   |  |  |  |  |
| 3    | Which of them is not a factor of 144 ?   |  |  |  |  |
|      | a) 36 b) 14 c) 12 d) 18  |  |  |  |  |
| 4    | a) 36       b) 14       c) 12       d) 18         Equivalent fraction of $\frac{4}{7}$ isa) $\frac{5}{7}$ b) $\frac{12}{21}$ c) $\frac{7}{4}$ d) $\frac{7}{14}$ Fraction $\frac{6}{1} = \a$ ) 5       b) 6       c) $\frac{1}{6}$ d) 1 |  |  |  |  |
| 5    | Fraction $\frac{6}{1} =$ a) 5 b) 6 c) $\frac{1}{6}$ d) 1   |  |  |  |  |
|      | 'Nineteen crore ninety five lakh eighty one thousand four hundred seventy seven'. The  |  |  |  |  |
| 6    | standard form of this number is  |  |  |  |  |
|      | a)19,98,51,477 b) 1,19,58,477 c) 19,95,18,747 d)19,95,81,477   |  |  |  |  |
| 7    | Divisor = 5; Quotient = 50; Remainder = 3; Dividend =  |  |  |  |  |
|      | a) 253 b) 153 c) 235 d) 135  |  |  |  |  |
| 8    | An angle of measure between 180° and 360° is called  |  |  |  |  |
| 0    | a) an acute angle b) a reflex angle c) an obtuse angle d) a straight angle   |  |  |  |  |
| 9    | $\frac{36}{7}$ as a mixed number is a) $7\frac{5}{1}$ b) $5\frac{1}{7}$ c) $1\frac{5}{7}$ d) $1\frac{7}{5}$  |  |  |  |  |
| 10   | The prime factorization of 54 is   |  |  |  |  |
| 10   | a) 6 × 3 × 3 b) 2 × 3 × 9 c) 2 × 3 × 3 d) 2 × 3 × 3 × 3  |  |  |  |  |
| 11   | The greatest 5-digit number using the digits 6, 0, 7, 8, 2 is  |  |  |  |  |
|      | a) 26780 b) 20678 c) 87602 d) 87620  |  |  |  |  |
| 12   | If C.P =₹ 516 and Loss = ₹ 16, then S.P = ₹ a) 500 b) 532 c) 166 d) 32   |  |  |  |  |
| 13   | The sum of 5000 + 60 + 9 is a) 5609 b) 5069 c) 5690 d) 5869  |  |  |  |  |
| 14   | The HCF of 5 and 16 is         a) 1         b) 5         c) 16         d) 80   |  |  |  |  |
| 15   | The number exactly divisible by 4 isa)         233         b)         600         c)         501         d)         405  |  |  |  |  |
|      | FILL IN THE BLANKS   |  |  |  |  |
| 16   | Place value of 4 in 321453 is  |  |  |  |  |
| 17   | 15232 = + 15232.   |  |  |  |  |
| 18   | 6500 × 100 =   |  |  |  |  |
| 19   |  |  |  |  |  |
| 20   | The measure of an angle at any point on a line is The only number which is neither prime nor composite   |  |  |  |  |
| 21   | The greatest 8-digit number using three different digits is  |  |  |  |  |
| 22   | C.P = ₹1500 Profit = ₹300 S.P =  |  |  |  |  |
| 23   | The average height of a family of 5 is 150 cm, and then the total height of the family is  |  |  |  |  |
| 24   | The number of angles in a closed figure with 6 line segments is  |  |  |  |  |
| 25   | Seven consecutive composite numbers are  |  |  |  |  |
| 26   | If Dividend = 46327, divisor = 100 then Quotient = and Remainder =   |  |  |  |  |
| 27   | The only even prime number is  |  |  |  |  |
| 28   | A triangle has angles.   |  |  |  |  |
| 29   | The product of 7039 × 298 × 0 is   |  |  |  |  |
| 30   | 817325 + 308148 = + 817325.  |  |  |  |  |

|  | 1  | MATCH THE FOLLOWING  |  |   |
|--|--|--|--|---|
|  | S.NO   | COLUMN – A   | S.NO   | COLUMN – B  |
|  | A  | The Hindu Arabic number of( XX - VII )   | (i)  | 360   |
|  | В  | 2459+ = 2459   | (ii)   | 36  |
|  | С  | 2,3,6,and 9 are factors of   | (iii)  | 1   |
| 20   | D  | 93541 ÷ 93541  | (iv)   | 0   |
| 30   | E  | Complete angle   | (v)  | 13  |
|  | S.NO   | COLUMN – A   | S.NO   | COLUMN – B  |
|  | А  | 23408 + 562987   | (i)  | 4<br>9<br>1   |
|  | В  | 6258 × 200   | (ii)   | $\frac{1}{18}$  |
| 31   | С  |  | (iii)  | 586,395   |
|  | D  | lowest form of $\frac{2}{36}$  | (iv)   | 6,20,943  |
|  | E  | 1000 less than 6, 21, 943  | (v)  | 1,251,600   |
|  | The sum of two n<br>number.  | e between the place values of the two 3's<br>umber is 7, 09,938. If one of the number is   | 4, 74, 6   | 98. Find the oth  |
| 32<br>33<br>34<br>35   | The sum of two number.<br>Raju's marks in fiv<br>marks in Mathem   | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2   | 4, 74, 6   | 98. Find the oth  |
| 33<br>34   | The sum of two number.<br>Raju's marks in fiv<br>marks in Mathem   | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.  | 4, 74, 6   | 98. Find the oth  |
| 33<br>34<br>35<br>36   | The sum of two number.<br>Raju's marks in five<br>marks in Mathem<br>Name the marked<br>A<br>1<br>2<br>List all the factors  | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.  | 4, 74, 6   | 98. Find the oth  |
| 33<br>34<br>35<br>36<br>37                                     | The sum of two number.<br>Raju's marks in fix<br>marks in Mathem<br>Name the marked<br>A<br>1<br>2<br>List all the factors<br>Find the equivaled<br>Make the smalles   | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.  | 4, 74, 6<br>0, 18, 19                                  | 98. Find the oth<br>9, 23. Find his av<br>inator 63                                       |
| 33<br>34<br>35<br>36<br>37<br>38                               | The sum of two number.<br>Raju's marks in fix<br>marks in Mathem<br>Name the marked<br>A<br>1<br>2<br>List all the factors<br>Find the equivaler<br>Make the smalles<br>9,8,0,6,4,5,7  | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.<br>I<br>of 20<br>nt fractions of $\frac{5}{7}$ having a) numerator 25 b)   | 4, 74, 6<br>0, 18, 19                                  | 98. Find the oth<br>9, 23. Find his av<br>inator 63                                       |
| 33<br>34<br>35<br>36<br>37<br>38<br>39                         | The sum of two number.<br>Raju's marks in five<br>marks in Mathem<br>Name the marked<br>A<br>List all the factors<br>Find the equivaler<br>Make the smalles<br>9,8,0,6,4,5,7<br>What should be a   | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.<br>of 20<br>nt fractions of $\frac{5}{7}$ having a) numerator 25 b)<br>t and the greatest 8 digit number by repea  | 4, 74, 6<br>0, 18, 19<br>denom<br>ting the             | 98. Find the oth<br>9, 23. Find his av<br>inator 63<br>digits as requir                   |
| 33<br>34<br>35<br>36<br>37<br>38<br>39<br>40                   | The sum of two number.<br>Raju's marks in five<br>marks in Mathem<br>Name the marked<br>A<br>List all the factors<br>Find the equivaler<br>Make the smalles<br>9,8,0,6,4,5,7<br>What should be a<br>Arti scored follow   | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.<br>I<br>of 20<br>Int fractions of $\frac{5}{7}$ having a) numerator 25 b)<br>t and the greatest 8 digit number by repea<br>dded to 7890 to get 12345?  | 4, 74, 6<br>0, 18, 19<br>denom<br>ting the             | 98. Find the oth<br>9, 23. Find his av<br>inator 63<br>digits as requir                   |
| 33<br>34<br>35<br>36<br>37<br>38<br>39<br>40<br>41             | The sum of two number.<br>Raju's marks in five<br>marks in Mathem<br>Name the marked<br>A<br>List all the factors<br>Find the equivaler<br>Make the smalles<br>9,8,0,6,4,5,7<br>What should be a<br>Arti scored follow<br>Identify the type of   | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.<br>of 20<br>of 20<br>nt fractions of $\frac{5}{7}$ having a) numerator 25 b)<br>t and the greatest 8 digit number by repea<br>dded to 7890 to get 12345?<br>ing Marks in test 78, 75, 80, 74, 68. Fir  | 4, 74, 6<br>0, 18, 19<br>denom<br>ting the             | 98. Find the oth<br>9, 23. Find his av<br>inator 63<br>digits as requir                   |
| 33<br>34<br>35<br>35<br>36<br>37<br>38<br>39<br>40<br>41<br>42 | The sum of two number.<br>Raju's marks in fix<br>marks in Mathem<br>Name the marked<br>A<br>List all the factors<br>Find the equivaler<br>Make the smalles<br>9,8,0,6,4,5,7<br>What should be a<br>Arti scored follow<br>Identify the type of  | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.<br>of 20<br>nt fractions of $\frac{5}{7}$ having a) numerator 25 b)<br>t and the greatest 8 digit number by repea<br>dded to 7890 to get 12345?<br>ing Marks in test 78,75,80,74,68. Fir<br>of adjacent angle : i) 128° ii) 89°<br>s by constructing a Factor tree of 54.  | 4, 74, 6<br>0, 18, 19<br>denom<br>ting the             | 98. Find the oth<br>9, 23. Find his av<br>inator 63<br>digits as requir                   |
| 33<br>34<br>35<br>36<br>37<br>38<br>39<br>40<br>41<br>42<br>43 | The sum of two number.<br>Raju's marks in fix<br>marks in Mathem<br>Name the marked<br>A<br>1<br>2<br>List all the factors<br>Find the equivaler<br>Make the smalles<br>9,8,0,6,4,5,7<br>What should be a<br>Arti scored follow<br>Identify the type of<br>Find prime factors<br>Find two equivaler                                | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.<br>I of 20<br>of 20<br>of fractions of $\frac{5}{7}$ having a) numerator 25 b)<br>t and the greatest 8 digit number by repea<br>dded to 7890 to get 12345?<br>ing Marks in test 78,75,80,74,68. Fir<br>of adjacent angle : i) 128° ii) 89°<br>is by constructing a Factor tree of 54.<br>ont fraction of $\frac{7}{8}$ .<br>cost ₹ 559. Find the cost of 9 kg of chocola | 4, 74, 6<br>0, 18, 19<br>denom<br>ting the             | 98. Find the oth<br>9, 23. Find his av<br>inator 63<br>digits as requir                   |
| 33<br>34<br>35   | The sum of two number.<br>Raju's marks in fix<br>marks in Mathem<br>Name the marked<br>A<br>List all the factors<br>Find the equivaler<br>Make the smalles<br>9,8,0,6,4,5,7<br>What should be a<br>Arti scored follow<br>Identify the type of<br>Find prime factors<br>Find two equivaler<br>1kg of chocolates<br>What must be sub | umber is 7, 09,938. If one of the number is<br>ve Mathematics tests are as follows – 25, 2<br>atics.<br>I angles ( $\angle 1$ and $\angle 2$ ) in the given figure.<br>of 20<br>nt fractions of $\frac{5}{7}$ having a) numerator 25 b)<br>t and the greatest 8 digit number by repea<br>dded to 7890 to get 12345?<br>ing Marks in test 78 ,75,80 ,74,68. Fir<br>of adjacent angle : i) 128° ii) 89°<br>s by constructing a Factor tree of 54.<br>Int fraction of $\frac{7}{8}$ .   | 4, 74, 6<br>0, 18, 19<br>denom<br>ting the<br>nd her a | 98. Find the oth<br>9, 23. Find his av<br>inator 63<br>digits as requir<br>verage marks . |

| 47 | Check if the fractions $\frac{32}{72}$ and $\frac{4}{9}$ are equivalent or not.           |  |  |
|----|---|--|--|
|    | Identify the type of the angle:   |  |  |
|    | (a) (b)   |  |  |
|    |   |  |  |
| 48 |   |  |  |
|    |   |  |  |
|    |   |  |  |
| 49 | Find the first three common multiples of 9 and 12.  |  |  |
|    | SA –SHORT ANSWER TYPE QUESTIONS   |  |  |
|    | a) Write the numeral for , two crore ,thirty lakhs, four thousand and fifty six           |  |  |
| 50 | and write its expanded form   |  |  |
|    | b) Write the successor and predecessor of 1228699.  |  |  |
| 51 | Solve : 435891 – 289035 + 128644.   |  |  |
| 52 | Divide 56430 ÷21 .Find the Quotient , Remainder and check your answer.                    |  |  |
| 53 | Construct an angle of measure $130^\circ$ . Write its a) Name b) Arms c) Vertex d) Type . |  |  |
| 54 | Check divisibility of 6 in 56184 using divisibility rule (Show working )                  |  |  |
| 55 | L.C.M by prime factorization method : a)60 b) 72  |  |  |
| 56 | Find the common factors of 30 and 54.   |  |  |
| 57 | Solve : 98765 x 403   |  |  |
| 58 | Arrange in descending order : - 12,296,311 ; 13,296,311 ; 23,296,311 ; 13,296,321;        |  |  |
|    | Fill in the missing digits:-  |  |  |
|    |   |  |  |
|    | 4 6 2 8   |  |  |
|    |   |  |  |
| 59 |   |  |  |
|    |   |  |  |
|    | 8 1 9 1 9 0   |  |  |
|    |   |  |  |
|    |   |  |  |
| 60 | Divide 66930 by 55 and write the quotient and the remainder.                              |  |  |
| 61 | Draw $\angle$ SUN = 130° using a protractor. Name the type of the angle, vertex and arms. |  |  |
|    | Complete the factor tree:   |  |  |
|    |   |  |  |
|    | 72  |  |  |
|    |   |  |  |
|    |   |  |  |
| 62 | 2   |  |  |
| 02 |   |  |  |
|    | 4   |  |  |
|    | $\wedge$ $\wedge$   |  |  |
|    |   |  |  |
|    | $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$  |  |  |
| 63 | Check if 75392 is divisible by 8.   |  |  |
| 64 | Find the HCF OF 42 and 63. (By prime factorization method)                                |  |  |
| 65 | 50 baskets of mangoes weight 7450 kilograms. Find the weight of 35 baskets of mangoes.    |  |  |
|    | to sector of manyoos weight / los knopranist ma the weight of 55 Maskets of mangoes.      |  |  |

| 66                               | Draw an angle <u>/PQR</u> = 120° using a protractor and identify its vertex and arms.   |  |  |  |
|----------------------------------|---|--|--|--|
| 67                               | Find the sum of the place values of '9' in 1928909.   |  |  |  |
| 68                               | Find the average weight of 5 students if they weigh 50 kg, 47 kg, 28 kg, 33 kg and 42 kg.   |  |  |  |
| 69                               | Check if 6138 is divisible by 6 ( Use tests of divisibility)  |  |  |  |
| 70                               | An NGO planted 345679; 60015; 732968 trees in three years. What was the total number of   |  |  |  |
| 70                               | trees planted in three years?   |  |  |  |
| 71                               | Find the LCM of 10, 12 and 15.  |  |  |  |
| 72                               | Insert commas and write the number name of 7364315 in both Indian and International   |  |  |  |
| 72                               | system of numeration.   |  |  |  |
|                                  | LA –LONG ANSWER TYPE QUESTIONS  |  |  |  |
| 72                               | Mr. Raghu bought a car for ₹ 8 76 980. He spent ₹ 4 235 on painting it. Then he sold it for   |  |  |  |
| 73                               | ₹ 10 00 000. Find his profit or loss.   |  |  |  |
| 74                               | The cost of 25 shirts is ₹ 228275. Find the cost of 15 shirts.  |  |  |  |
| 75                               | Find the largest measuring scale those measures 48m and 64m exactly.  |  |  |  |
| 70                               | Ms. Reshma had ₹ 36 28 170 in her bank account. She withdrew ₹ 18 78 150 to buy a house   |  |  |  |
| 76                               | and ₹ 2 54 400 to buy a car. How much money is left in her account?   |  |  |  |
|                                  | Do as directed:   |  |  |  |
| 77                               | a) Write 87210695 in words using International place value system.  |  |  |  |
|                                  | b) Write the Roman numeral for XLVIII + XXXIV.  |  |  |  |
| 78                               | Do as directed:   |  |  |  |
|                                  |   |  |  |  |
| 78                               | a) Find the LCM of 18, 24 and 36 by division method.  |  |  |  |
| 78                               | <ul><li>a) Find the LCM of 18, 24 and 36 by division method.</li><li>b) Write all the multiples of 12 between 40 and 70</li></ul>   |  |  |  |
|                                  | <ul> <li>a) Find the LCM of 18, 24 and 36 by division method.</li> <li>b) Write all the multiples of 12 between 40 and 70</li> <li>5978 copies of the latest 'Harry Potter' books were sold. If each book cost ₹925, how much is</li> </ul>   |  |  |  |
| 78<br>79                         | <ul> <li>a) Find the LCM of 18, 24 and 36 by division method.</li> <li>b) Write all the multiples of 12 between 40 and 70</li> <li>5978 copies of the latest 'Harry Potter' books were sold. If each book cost ₹925, how much is earned by the sale of these books?</li> </ul>  |  |  |  |
|                                  | <ul> <li>a) Find the LCM of 18, 24 and 36 by division method.</li> <li>b) Write all the multiples of 12 between 40 and 70</li> <li>5978 copies of the latest 'Harry Potter' books were sold. If each book cost ₹925, how much is earned by the sale of these books?</li> <li>There are 35,278 students in class III, 32,184 in class IV and 25,375 students in class V in the</li> </ul>  |  |  |  |
|                                  | <ul> <li>a) Find the LCM of 18, 24 and 36 by division method.</li> <li>b) Write all the multiples of 12 between 40 and 70</li> <li>5978 copies of the latest 'Harry Potter' books were sold. If each book cost ₹925, how much is earned by the sale of these books?</li> <li>There are 35,278 students in class III, 32,184 in class IV and 25,375 students in class V in the schools of the city. Find the total number of students studying in class III, IV and V. Among</li> </ul>  |  |  |  |
| 79<br>80                         | <ul> <li>a) Find the LCM of 18, 24 and 36 by division method.</li> <li>b) Write all the multiples of 12 between 40 and 70</li> <li>5978 copies of the latest 'Harry Potter' books were sold. If each book cost ₹925, how much is earned by the sale of these books?</li> <li>There are 35,278 students in class III, 32,184 in class IV and 25,375 students in class V in the schools of the city. Find the total number of students studying in class III, IV and V. Among these students 60,324 are girls. Find the number of students who are boys.</li> </ul>   |  |  |  |
| 79                               | <ul> <li>a) Find the LCM of 18, 24 and 36 by division method.</li> <li>b) Write all the multiples of 12 between 40 and 70</li> <li>5978 copies of the latest 'Harry Potter' books were sold. If each book cost ₹925, how much is earned by the sale of these books?</li> <li>There are 35,278 students in class III, 32,184 in class IV and 25,375 students in class V in the schools of the city. Find the total number of students studying in class III, IV and V. Among these students 60,324 are girls. Find the number of students who are boys.</li> <li>Find the greatest number that divides 48, 32 and 80 without leaving a remainder.</li> </ul>   |  |  |  |
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| 79<br>80<br>81                   | <ul> <li>a) Find the LCM of 18, 24 and 36 by division method.</li> <li>b) Write all the multiples of 12 between 40 and 70</li> <li>5978 copies of the latest 'Harry Potter' books were sold. If each book cost ₹925, how much is earned by the sale of these books?</li> <li>There are 35,278 students in class III, 32,184 in class IV and 25,375 students in class V in the schools of the city. Find the total number of students studying in class III, IV and V. Among these students 60,324 are girls. Find the number of students who are boys.</li> <li>Find the greatest number that divides 48, 32 and 80 without leaving a remainder.</li> <li>A Contractor paid Rs.9, 888 to 24 workers for a day's labor. How much did he pay to each workers? How much money would he pay if he had 40 workers?</li> </ul>  |  |  |  |
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