Paper: _____Math_____   Total Mark__100_____

Month Test: ___May_____   Obt. Marks: _____

Theme/Unit: ___1,2,3_____   Grand Total: _____

Objective/Subjective: ID: _____   Time: ___2:30_____

Name: _____   class: __5th_____   Section: _____

QNO1 Encircle the correct option /48

(1) In BODMAS rule B mean

   (a) Brackets   (b) Parentheses   (c) of   (d)both a and b

(2) After multiplication result is called

   (a) multiplier   (b)multiplied   (c)product   (d)None

(3) solve $1+2\times5-4\div2 =$

   (a) 8   (b)7   (c)13   (d) 9

(4) solve $35\div5+8\times (9-3)$

   (a) 90   (b)55   (c)79   (d) 91

(5) Find LCM of 20,35, and 60 by prime factorization

   (a) 420   (b)220   (c) 320   (d) 360

(6) Is 1 a prime number

   (a) yes   (b) No   (c) Right   (d) 0

(7) the cost of one car RS 190234 find the cost of 134 such cars

   (a) 25491356   (b)760936   (c)5707020   (d)1296759

(8) the place value of underline digit is 6234**6**7789

   (a) 60000   (b)600   (c)67789   (d)7789

(9) Distribute RS 256734 equally among 153 people find the share of each person

   (a)1924   (b)1176   (c)1677   (d)1678

(10) what is the predecessor of 9,99,99,999

   (a)1,00,000,000   (b) 10,000,000   (c)9,999,999   (d)100,000

(11) How many lakhs in one million

   (a) 10 lakhs   (b)100 lakhs   (c) 1 lakh   (d) 100 lakhs

(12) Augend + Addend=?

   (a)difference   (b)sum   (c) both a and b   (d)None

(13) Subtract 8017458 from 9236800

   (a)1230342   (b)1219342   (c)4321556   (d)5252426

(14) Multiply 420154 by 100

   (a)9618250   (b)1329765   (c)42015400   (d)1329765

(15) Divide 266948 by 22

   (a)15729   (b)12134   (c)39256   (d)11378

(16) Round of the 24 to nearest 10

   (a) 30   (b) 20   (c) 10   (d) 40

(17) Round of the 513 to nearest 100 is

   (a) 600   (b) 500   (c) 700   (d) 100

(18) Add 17655868 and 89309708

   (a) 11397825   (b)3978256   (c)106965576   (d)8907765

(19) The number which we divide is called

        (a) quotient   (b)dividend   (c)divisor   (d)Remainder

(20)   Fill in the boxes   50,00,000, +2,00,000+50,000+‾‾‾‾‾

        +100+0+3=52,58,103

        (a)8   (b) 800   (c)8,000   (d) 50,000

(21) How many thousand in one lakh ?

        (a)100 thousand   (b)10 thousand   (c)1 thousand   (d)million

(22) the successor of this number 10,00,00,000 is

        (a) 10,00,00,001   (b) 9,99,99,999   (c)10,00,000   (d) 10,000

(23) Five Arab, eighteen crores, twenty-seven lakh, thirty-six thousand, four hundred

    And fifty-six in standard form is

        (a) 5,18,27,36,456   (b) 5,18, 27,456

        (b) (c) 5,18,270,36,456   (d) 50,18,27,36,456

(24) solve 35÷5+8× (9-3)

        (a) 90   (b)55   (c) 79   (d) 91

Subjective   Marks ;52

QNO2 table   /5

QNO3   Find the prime factor of 546,438,660?   /4

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QNO4   Arrange the following number in ascending and descending order   /6
721,434,787;   582,119,535;   475,846,408;   635,642,332;

_____

_____

QNO5 Write in words form   2+2=4
(a) 42,97,16,853

_____

_____

(b)3,800,607,222

_____

_____

QNO6   Write the number in expanded form   /2
5,614,147,777

_____

_____

QNO7   Round off the given number to nearest   10   /2

QNO8   Add   2+2=4

(a)   207891246   (b)   3508628

+ 907821762   +217863

_____   _____

QNO9 Simplify

753920+172448-234186   /6

_____

_____

_____

QNO10 the sum of two numbers is 78234519 if one number is 24167890 find

The other number?   /5

_____

_____

_____

_____

QNO10   Write vertically and multiply   /3

451242×45

_____

_____

_____

_____

QNO11 Divide   /3

891545÷58

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QNO8 what is the least number of oranges which exactly distributed in groups   /5
       of 22, 12 and 24 students?

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QNO9   if a toy factory produces 285000 toy cars in one week how many cars   /3
       will it produce in 214 weeks?

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