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VI - Mathematics Test No'-04 - M.C. Q. Type
Whole Numbers.
Choose the Correct answer from the
multiple answers Max. Marks = 50; Max. Time = 90 min
General Instructions
1. In all, these are <u>25</u> questions.
2. Each question Carries 02 marks.
3. There is no negative marking.
4. Selecting more than one answer gives
you <u>Levo</u> mark in that question.
(RI) The set of numbers 0,1,2,3,
(i) Whole nos. (ii) Natural nos. (iii) Prime nos.
(iv composite nos.
(dd) The Successor of a natural number
is obtained by adding a number to it
is obtained by adding a number to it i 0 iv 1 (11) 2 (11) 3
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(23) In the set of natural number, there is a number which does not have its predecessor. (IV) 2 (ÌII) I (i) −1 (i) 0 (24) To get the product of two whole numbers is zero, it is necessary that one of the two numbers must be (IV) O iv 2 Ú) 3 (R5) Addition of a number to another number on the number line Corresponds to moving towards i) East (ii) West (ii) North (iv) South. (26) Multiplication of two whole numbers is always is Natural number is whole number (II) Prime number (IV) Composite number (07) Any number divided by zero is (1) Same no. (1) Zero (111) Undefined (11) none of these.

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Downloadedfrom www.studiessodag.com (Q8) The addition of any two natural 9-3 always numbers, leads to sing is whole number is negative natural number (iv) natural number (iii) Zero (09) The identity element for addition of whole numbers is (\dot{U}) (\dot{U}) (\dot{U}) (\dot{U}) (\dot{U}) (\dot{U}) 2(Q10) The Smallest whole number is (i) I is a cill o cill of cir move of these (QII) The predecessor of whole number zero is (ii) O (iii) does not exist (i) I (iv) none of these (Q12) The successor of a two digit number is always a is one digit no. is two digit no. (II) three digit no. (IV) Four digit no.

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Downloadeedfrom www.studiessoday.coom (Q13) The identity element for multiplication in the set of whole numbers is $\dot{(1)}$ $\dot{(1)}$ $\dot{(1)}$ $\dot{(1)}$ $\dot{(1)}$ (Q14) Two whole numbers Can be added or multiplied in any order. This order is (i) closure iii Commutative (iii) Associative (IV) Distributive (Q15) In the set of whole numbers multiplication is distributive over (i) Division (ii) multiplication (iii) addition (IV) Subtration different two, natural (Q16) The Subtraction of a (choose the incorrectore) numbers may be (i) natural number (ii) negative natural no. Smallest (iii) Prime number (iv) whole number (Q17) The Successor of 25 is (II) 27 (IV) 23 (i) 24 (ii) 26 Cent

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Downloadeedfrom www.studiessodag.com (Q18) The Smallest number of three digits is (1) 0/2 (11) 100 (11) 00/ (11) 0/0 (a19) The largest number of four digits formed with the digits 0, 8, 9, 5 is (i) 0895 (ii) 8950 (iii) 9850 (iv) 5890 (020) Which of the following statements is false? (i) 25+99 = 99+25 (ii) (28+40) in not a whole number (III) 35+0 = 0+35 = 35 (iv) (3+24)+5=3+(5+24)(221) Which of the following will not represent Zero (ii) oxo (iii) $\frac{10-10}{2}$ (i) 1+0 (Q22) The Value of 237 × 223 is (1) 52851 (ii) 53815 (iii) 5385/ (IV) 54851

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Cont-19-6

Downloadeedfrom www.studiessodag.com (Q23) Which of the following statements 1/2-6 is true ? (1) 25-(13-12) = (25-13) - 12(11) 890-0 = 0-890 = 890 (11) 2f 25-13 = 12 then 13+12=25 (iv) 87-99 is a whole number. (224) The product of two odd numbers is (i) An odd number (ii) An even number (111) A prime number (iv) May be even may be odd (225) The value of 20 x0 is (i) 20 (ii) 0 (iii) 200 (iv) 2

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