Saat Date 22 12, 91 [AB + (B+C) BC / 00 00 1 101110 1200109 - (1209) 0 (QU 2) 11011 + 100 101 1000000 3) 00101 + 01100 Coary -> Page No. 16

Binary subtraction -) 10101 - 01101 01101 10011 - 101101 18 (101101) = 010010 2's component = 010011 011 001 2's complement => (011001) + 1] Aus = - 011010

128 64 32 16 8 4 2 1 = 19 101101 = 45 (Saathi) 00110 3) 10111 - 01000 10111 01000 1111 4) 11010 - 01101 14010 01101 1101 011011 - 100101 011011 2'8 complement 100101 of 100101 = (011010) +1 =(011011)+011011 110110 (, 2's complement of = (601000) + 1 (11010)= (601010)AN= -001010 Page No.