SHALLE MARIE M. IGHACID UCOS 3-1

1 FEED W = HIMOMONONO 2 2. DEAD W = MONHOLOGONO

F= 11 E= 14 E= 14 D:13 15 x 10 3 + 14 x 10 ~ + 14 x 10 + 13 x 100 17 x 4000 + 14 x220 + 14 x 10 + 13 x1 61 440 + 3584 +224 + 13 = 65261

66261 = 2 = 32,630 kg 32,630 = 2 = 14,315 RO 18 FZ18 = 5 = 218 11 8157-2 = 4078 RI 4078 - 2 : 2037 RO

2039 = 2 = 1019 RI 1019 = 2 = 509 RI

509 12 2 24 KI

254 = 127 RO

127= 2: 63 KV

43 +2 - 31 M

31-22 15 RI

15:2: 7 RI

772 3 RI

3:2 : 1 RI

1-2 : 0 RI

D: 3 8 = 14 A = 10 D = 13 13×103 + 14×102 + 10×14' + 13×140 13 x 40 96 + 14 x 256 + 10 x 64 + 13 x 1 \$3248 + 3584 + 140 + 13 = \$7005

57005 = 2 = 28502 RI 28507+2=14251 20 14251 = 2 = 7125 RI 7125 = 2 - 35 62 RI 3562 = 1781 RD 1781 -2 = 890 RI 890: 2 - 445 PO 445 = 222 KI 222-2 = 111 RG 111:2 = 51 N 55:2 = 77 RI 27:2 : 13 AI

13:2 = 6 RI

k 7 2 = 3 80 3:2: 1 R1

1:2 : OR1

3. BEAD 10 : 10/1/11/010/01/01 2

12203-2 = 4101 RI

4101=2 = 7050 RI

B= 11 5= 14 A= 10 D= 13 11 x 143 + 14x142 + 10 x 14 + 13x140 11 x 4094 + 254 + 10 × 16 + 13× 1 45056 + 3584 + 140 + 13 : DM48813 48813 = 2 = 24406 PI 24406:2: 12203 RD

1525 - 7 = 942 RI 742 :2' 381 RO 361-2 = 190 RI 190 -1 = 95 Rb 95:1 ; 47 N 47 = 2 : 23 RI 23:2 = 11 RI

3050 = 2 = 1521 RD

11 = 2 = 5 RI 5:5 = 5 M 2:2: 1 00 (=2 = 0 R) 4, 255 10 = 1001010101 2 255 = 14 = 15 = 375 RAS 15 = 16 = 0.9375 RAS 255 = (2×10=) +(5×10') + 5×100) = 2×260 + 16 + 177

597 ÷ 2 = 298 R4 298 ÷ 2 = 149 RD 149 ÷ 2 = 74 R1 74 ÷ 2 = 37 Rb 37 ÷ 2 × 18 R1 18 ÷ 2 = 9 Rb 9 ÷ 2 = 4 R1 4 ÷ 2 ; 2 RD 2 ÷ 2 × 1 RD († 2 = 0 R1 5. 192 lu = 110010010 2 = 402 /0

192 = (1×102) + (9×14) + (2×149)

1×254 + 9×14 + 2 × 1

256 + 144 + 2 = 402

402;2 = 201 Ro

201;2 = 100 R1 110010010

100;4 = 50 No

204412841642 = 402

00;1 = 20 R0

25;2 = 17 R1

15;2 = 6 R0

3;2 = 1 R1

1;2 = 0 PM

1000 10:2:20 RO 20:2:14 RO 14:12:4 RO 14:12:4 RO 1:2:3 RI 3:2:1 M

7. 950 = 101111 2 9572 = 47 RI 4772 = 23 MI 2772 = 11 MI 1772 = 5 RI 572 = 2 RI 272 = 1 RI 172 = 1 RI 172 = 1 RI

Bachelor's degree: Computer Engineering