Lecture - U : 10 Hing. 3 ombon a mondly Reminder (R) Compland 2? RyBten 10(0 - Dividera (ON) न्मटारें के DOITES PINSON (DE) 10 0,010 DN200 bit A CO 00 bit M = Dinson (OR) W+ a= 4. (E) Marshall 1100+0111 भारत कट प्राध्यम् \$000 (): has I tid mere to De la ser o

EMHON: A,a: 0000 1010 MICHAEDO, 1 m:0011 -m:1101 (na) busivi A,R: 0001 010-20) (= + (-m) 12 MO 100 Q 01020 MITANONE CORMY A= A+ M = 1110 +0011 = 0000 Q0 = 0

A,Q: 0201, 5100 DARO 0010 108 7 AR' @ () 111 1000 & O 1 opposite (W) A,a: 0010 1000 1001 m-000? 600 1 Freendry to Algo A. 9: 0010 0110 1000 9.0 98p4. 9001 0011 = SAM 9001 0011 0100 18.4 9001 1101 :804 Colonos

1011 - DN 0111 =DR

m: 0111 00000 10000 -M: 1001

JU. 0000 101;

A,Q: 0000 1011

m: 0111

-m: 1001

20001 00011 De 10 14,000 0001 0100 :8,10

5000 101001A

0010

5 1.00 0010 :8'U

9dep2: A,Q! 0000 110 9 1100 1000: 800 A,Q! 1011 1100 A

AA: 1110 1000 AA: 0101 1000 AA: 0101 1000

1116

A;Q; 1011 000?

A;Q; 1011 0001

A

1911