Module -y Turing Mauline. Topics: -1) Explain the Lunchian of mm with dig. 2) Design of MM 3) Multitope TM & Universal TM a) Halting Mollon of TM 1) Design a 71 mer &= harst hor l= fablinz 1} Es: - Saabba XXXXXXX 14.L 9 aabs. Alaaysb XXX (93) BIBLR 4/4, R 9)8(9g,4)=(93,4,R) (1) $S(90, 9) = (94 \times 1)$ 10)8 (9,,3) = (94) (2) S(91, a) = (91, a, R)3) S(91,4) = (9,4,R) 4) 8(a,,b) = (a,,y, L) 8 8(9,1a) = (92,a,i) 6) S(92,4) = (92,4, L) 7). S(az, x) = (az, x, R) 3) S/90, Y) = (123, Y, R)





