concalenation 4-1) A O B Ejm3 0 E x,43 WEAOB = E im 0 x, rst Jayw = xoy 3m 0y } where x fA and y c B. Em3 = 503,050 Exig3 = >030 E)mx,jmy3= >0303036

9-21 Ex, y 7 0 Em 3 even length

4-3/ jay R = yaj NFA 30303050 EEEE Eix, jy3

(x), y)3

(x), y)3

(x), y)3

(x), y)3