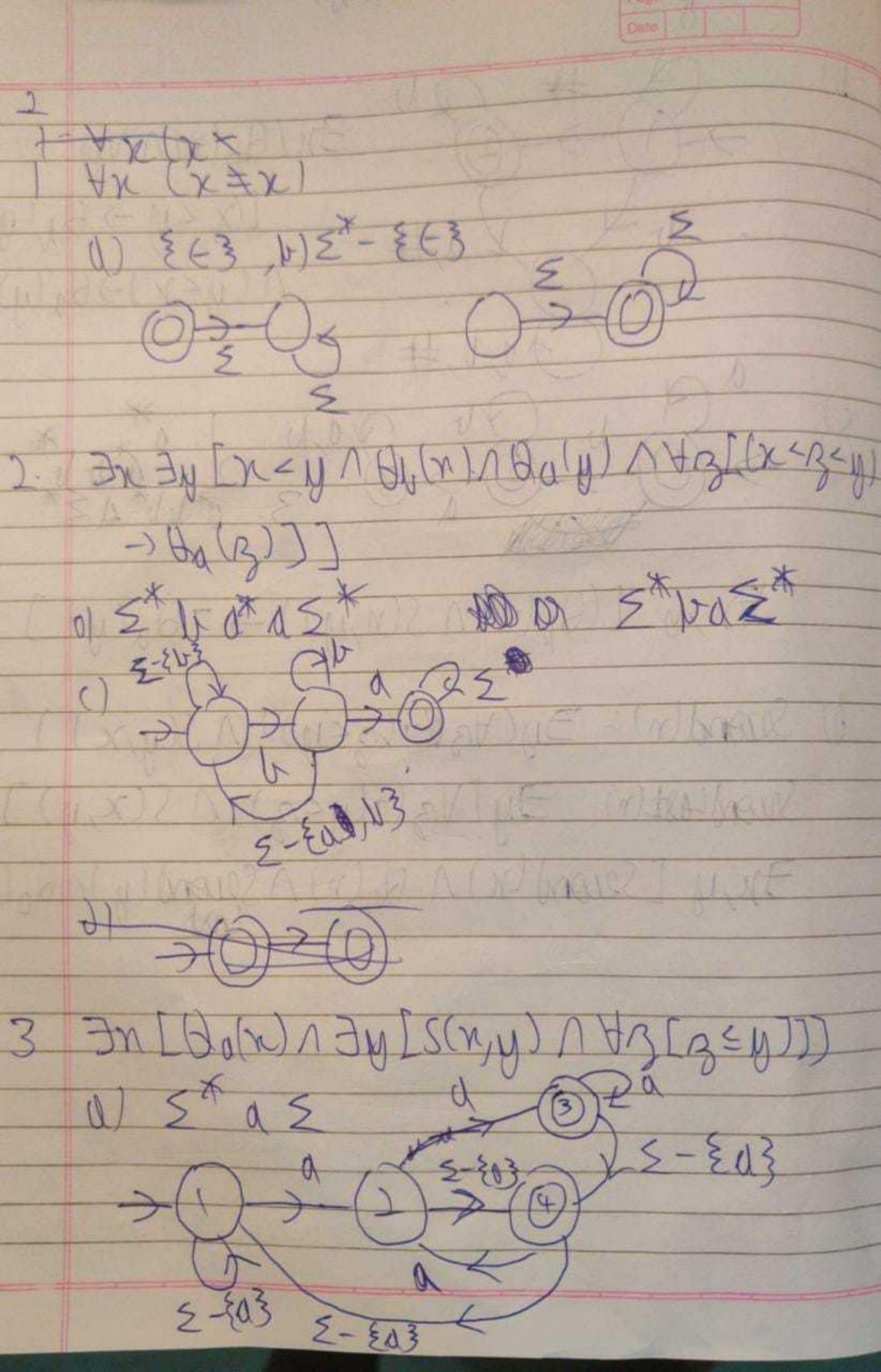


2.0*#1/* TOP [NIV AN [(x < M -> By(y)) (y<x)>Ba(y))] (Byln) 1 S(n,y) Secondly) = By(43 1/3 (3 < y)) 1 SCyx Swandfast(n) = Jy[tz[ty=z]) 1 S(x,y)

2.0*#1/* TOP [NIV AN [(x < M -> By(y)) (y<x)>Ba(y))] (Byln) 1 S(n,y) Secondly) = By(43 1/3 (3 < y)) 1 SCyx Swandfast(n) = Jy[tz[ty=z]) 1 S(x,y)

10 out the 10 out the 3,4,6,7,9 only if the second symbol is 0



1: Last two symbols: bb Lost two symbols: bea

3 L= b (a(a)*bbb)* A [Math (w) Day (w) A By (S(N, y)) Einja ninted nixterilarE U Bulling U (Author V Bulline) A Bulline I 143 (Holg) -> [3,156,11/4013,11 V(382 ES(R1,182) A Byll32) A 333 (Sl323) 1 By (33) 17 - last (33) > 3 By (S(33/34) A Ba(B4))))]]] From by a ba and Every a is followed by another a con by 3 his than and and if the 39d bis most last it is followed