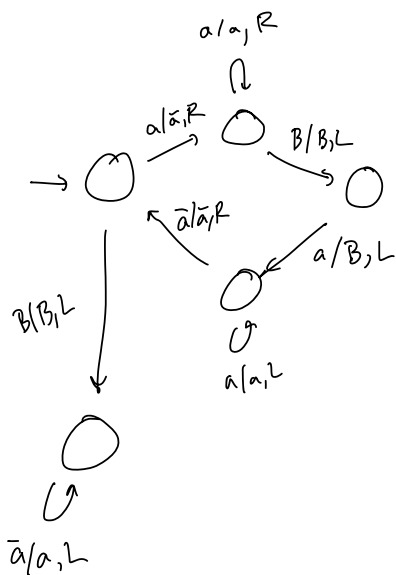


Math 3342 HW #9

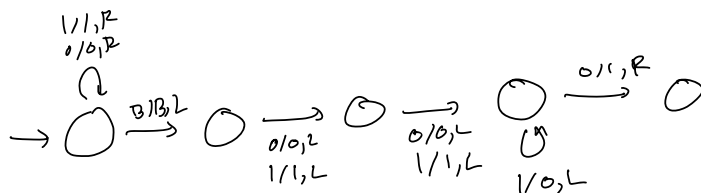
3, 5, 7, 9

3 Change every letter to a: $\rightarrow \begin{matrix} a/a, R \\ b/b, R \end{matrix}$

5 I'll do the suggested strategy:



7. $f(x) = x + 4$: add 1 to the 3rd digit from the right, then carry if necessary.



9. Blank all except the 2 rightmost digits.

