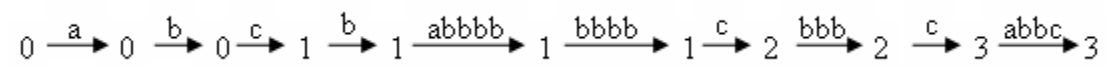
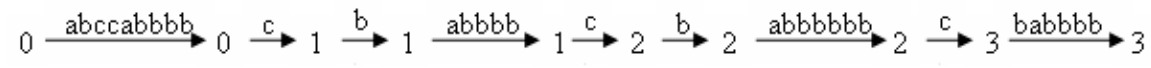
Daily Question (Sept 14)

1) 

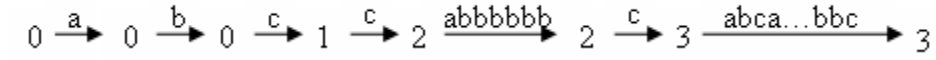
Accepted.

2) Not accepted. There aren't enough c's to get into state 3 no matter what path is taken.

3) Not accepted. There is no path that leads to a final accepting state (we use up one of the c's in a reflexive loop because otherwise we wouldn't be able to get rid of the a's.

4) 

Accepted.

5) 

Accepted.