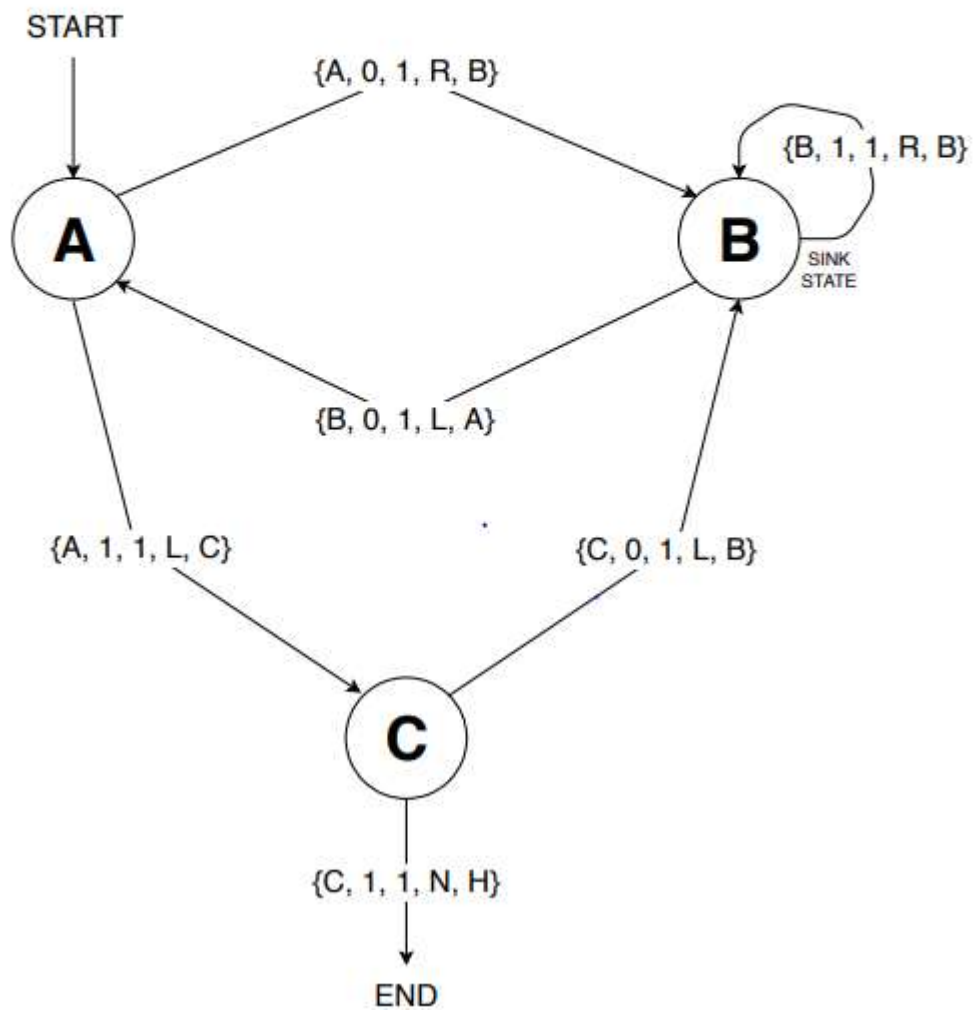


STATES:  $Q: \{A, B, C, H\}$   
 ALPHABET SYMBOLS:  $\Gamma: \{0, 1\}$   
 BLANK SYMBOLS:  $b: \{0\}$   
 INPUT SYMBOLS:  $\Sigma: \{1\}$   
 INITIAL STATE:  $q_0: \{A\}$   
 FINAL STATE:  $F: \{HALT\}$

{ CURRENT STATE, CURRENT SYMBOL, NEW SYMBOL, DIRECTION, NEW STATE }  
 { A, 0, 1, R, B }



CURRENT STATE	SCANNED SYMBOLS	PRINT SYMBOLS	MOVE TAPE	FINAL STATE	5 TUPLES
A	0	1	R	B	A 0 1 R B
A	1	1	L	C	A 1 1 L C
B	0	1	L	A	B 0 1 L A
B	1	1	R	B	B 1 1 R B
C	0	1	L	B	C 0 1 L B
C	1	1	N	H	C 1 1 N H