6		
Q  .	S-> bS	
	5->aA	
	S->A	
	S->A	
	A -> aA	
	A -> 15 A	
	A -> #	
(2)	S->aSa a laaA B	
	$A \rightarrow aA$	
	13 -> bbaa   bb	

Q 3. boolean valid = 1 int position=1 for 1:0 to |outcz) |-1: boolean match = 0 for j=position to 121: ?7 out(2)[:]=Z[:] position= j+1 match=1 b = 523 match the complexicity of the algorithm above is Ocn3) and it could determine subjord n' is Onecu) or not. Since CTK algorithm is also having complexicity Och3), out(2) \(\(\lambda\) ((ba) 28 Och3)

