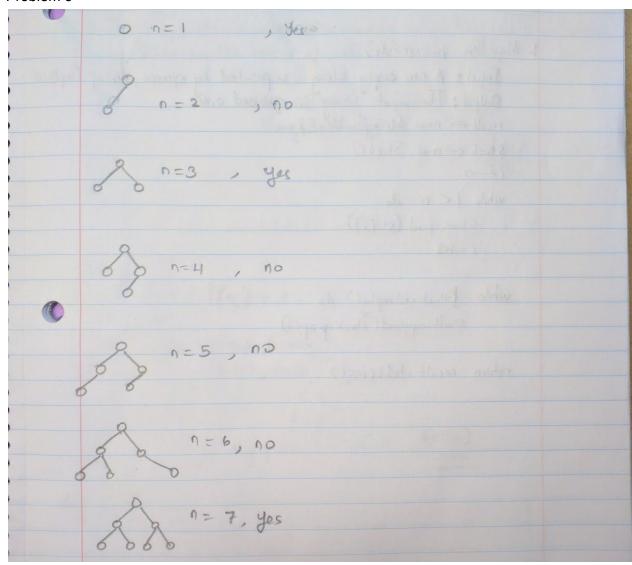
Problem 1

	1. Algorithm reverse (str)
	Output: The input string is reversed order.
	result - new StringBuildar()
	Stack - new Stack()
	while i < n do
	Stack-push (str[i])
	i = i+1
	- AR , LL 11 6 8
	While Istack · is Empty() do
	result append (stark paper)
,	return result to String()

Problem 3



Problem 4

