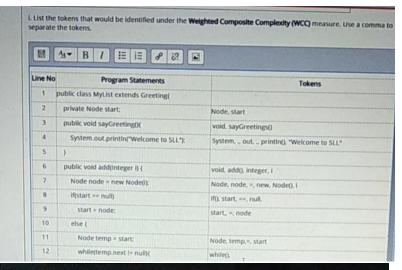
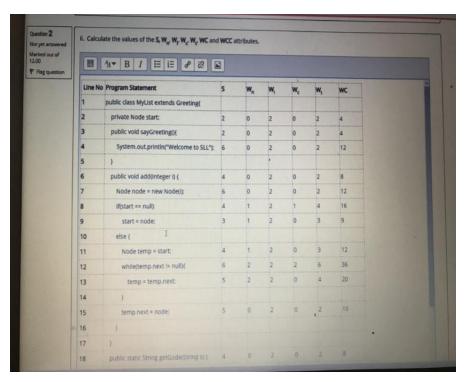
Question 1



×	The last tent and the last tent to the last tent to the last tent to the last tent to the last tent tent to the last tent tent tent tent tent tent tent te		
	private Node start;	Node, start	
	public void sayGreeting(){	void, sayGreetings()	
	System.out.println("Welcome to SLL"):	System, out, println(), "Welcome to SLL"	
)		
	public void add(Integer i) {	void, add(), integer, i	
	Node node = new Node(i):	Node, node, =, new, Node(), i	
	if(start == null)	if(), start, ==, null,	
	start = node;	start., =, node	
0	else (T	
1	Node temp = start;	Node, temp,=, start	
2	while(temp.next != null)(while(), temp, next, !=, null	
3	temp = temp.next;	temp, =, temp, next	
4)		
5	temp.next = node;	temp, next, =, node	
6)		
7)		
8	public static String getGode(String s) (String, getGode(). String, s	
9	char[] x = s.toUpperCase().toCharArray():		
0	char firstLetter = x[0];		
1	//Convert letters to numeric code		
2	for (int i = 0; i <= x.length; i++) (
3	switch (x(ij) (
A	FORM 101s		

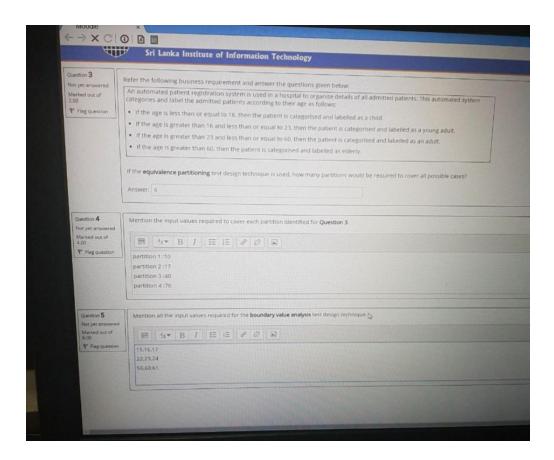
17)	
18	public static String getGode(String s) {	String,getGode(),string,s
19	char[] x = s.toUpperCase().toCharArray();	char[].x,=,s,toUpperCase(),toCharArray()
20	char firstLetter = x[0]:	char,firstLettér,=,x[],0
21	//Convert letters to numeric code	
22	for (int i = 0; i <= x.length; i++) (for(),int,i,=,0,i,<=,x,.,length,i,++
23	switch (x[i]) {	switch().x(),i
24	case 'B':	case,'B',:
25	case 'V':	case,'V',:
26	×[i] = '1';	xD.i.=.'1'
27	default: {	default,:
28	×[i] = 'O';	x[],i,=,'0'
29)	I
30	,	
31)	
32)	

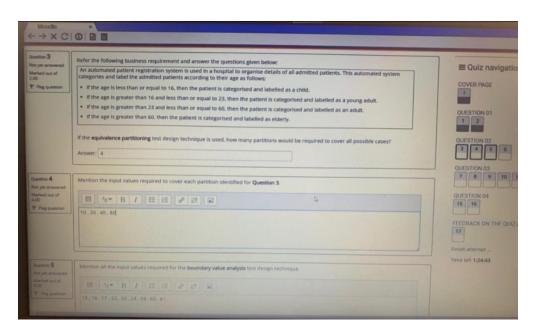
Question 2





Question 3,4,5





Question 9 ,10,11,12

