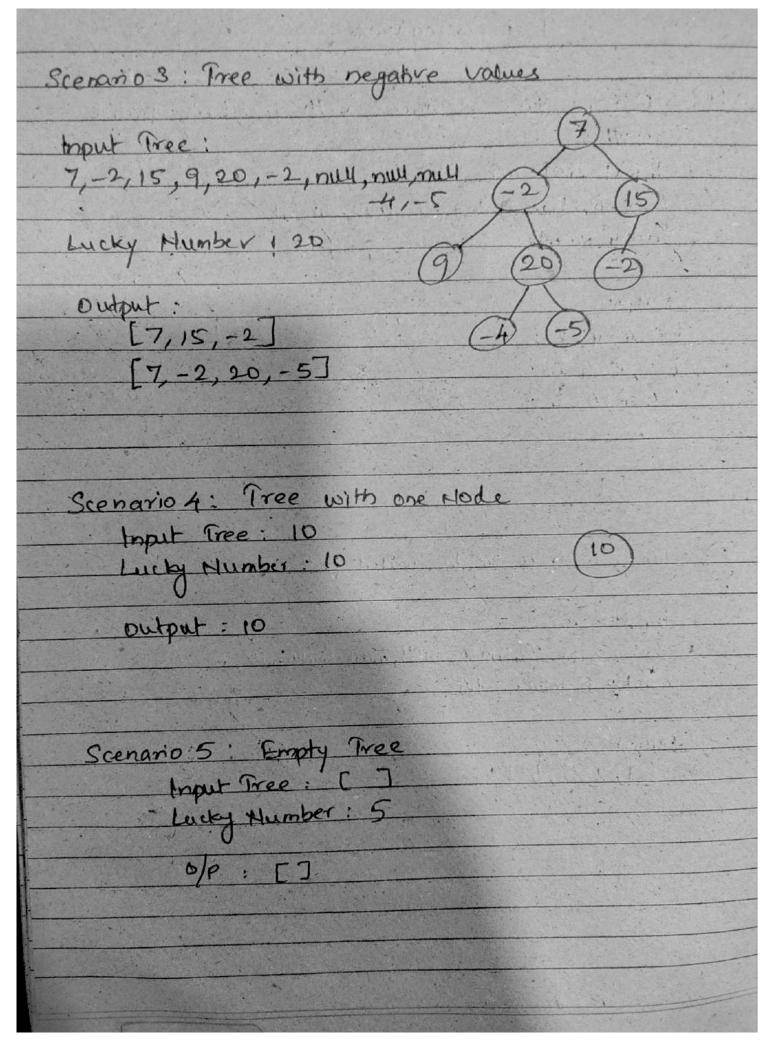
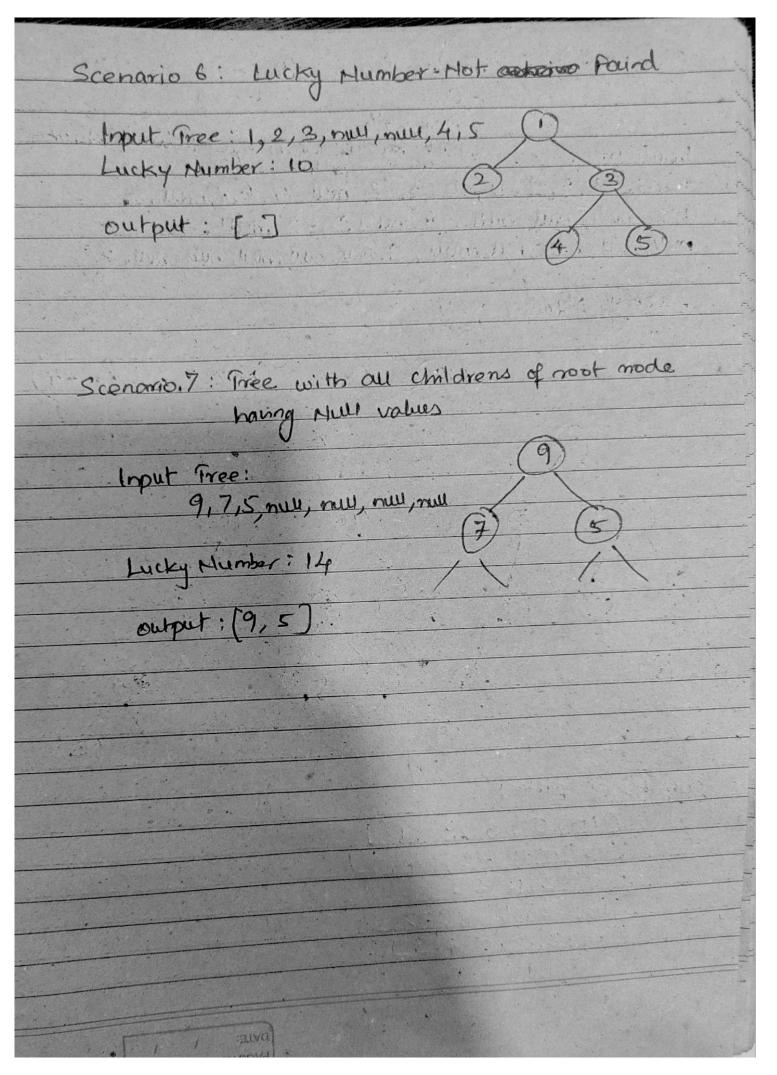
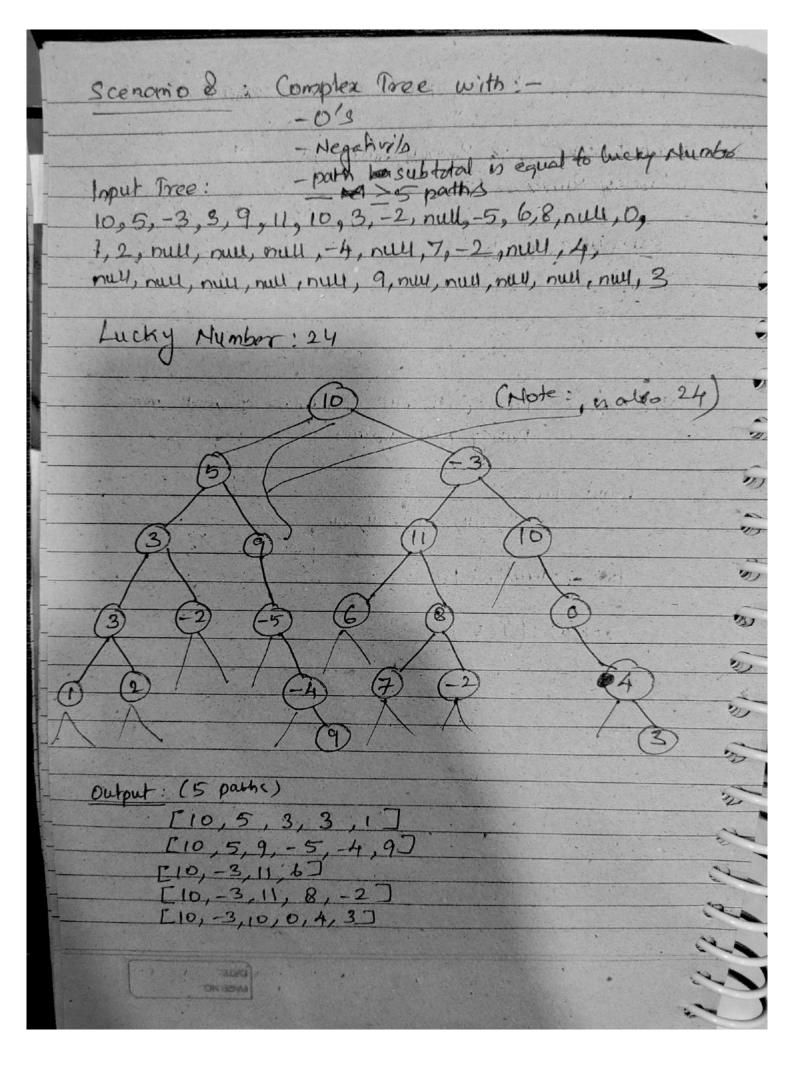
	Test Scenarios	
	The state of the s	
- (D) B	asic Tree structure with multiple valid	1
po	ath s	i i k
ling	ut test Tree : (5)	
	1,8,11, mill, 9,4,-7,2, null, null, 5,1	•
Lud	y Humber: 22 (2)	
Duty	put:	2
	4,11,27	*
LS,	8,97	
L5,	8,4,5] (7) (2)	
2 Tree	with a single valid path	
how	It Tree:	
	13, 4, 5, mill, mill, mill, mill, mill, b	<u>`</u>
	cy Number: 14 2. (3)
	0	
Outpu	H: (\$)	•
<u></u>	,2,5,6	
	(D)	
1		
1		
		and the same of the same of







Scenario 9: Root node as Null Input tree: nul, 2, 3, 4, 5, 6 Lucky Number: 9 output: ? (exception) Seen and 10: Lucky Humber missing / Hull Input free: 1,2,3,4,5,6,7,8 Lucky Number : null O/P : Exception?