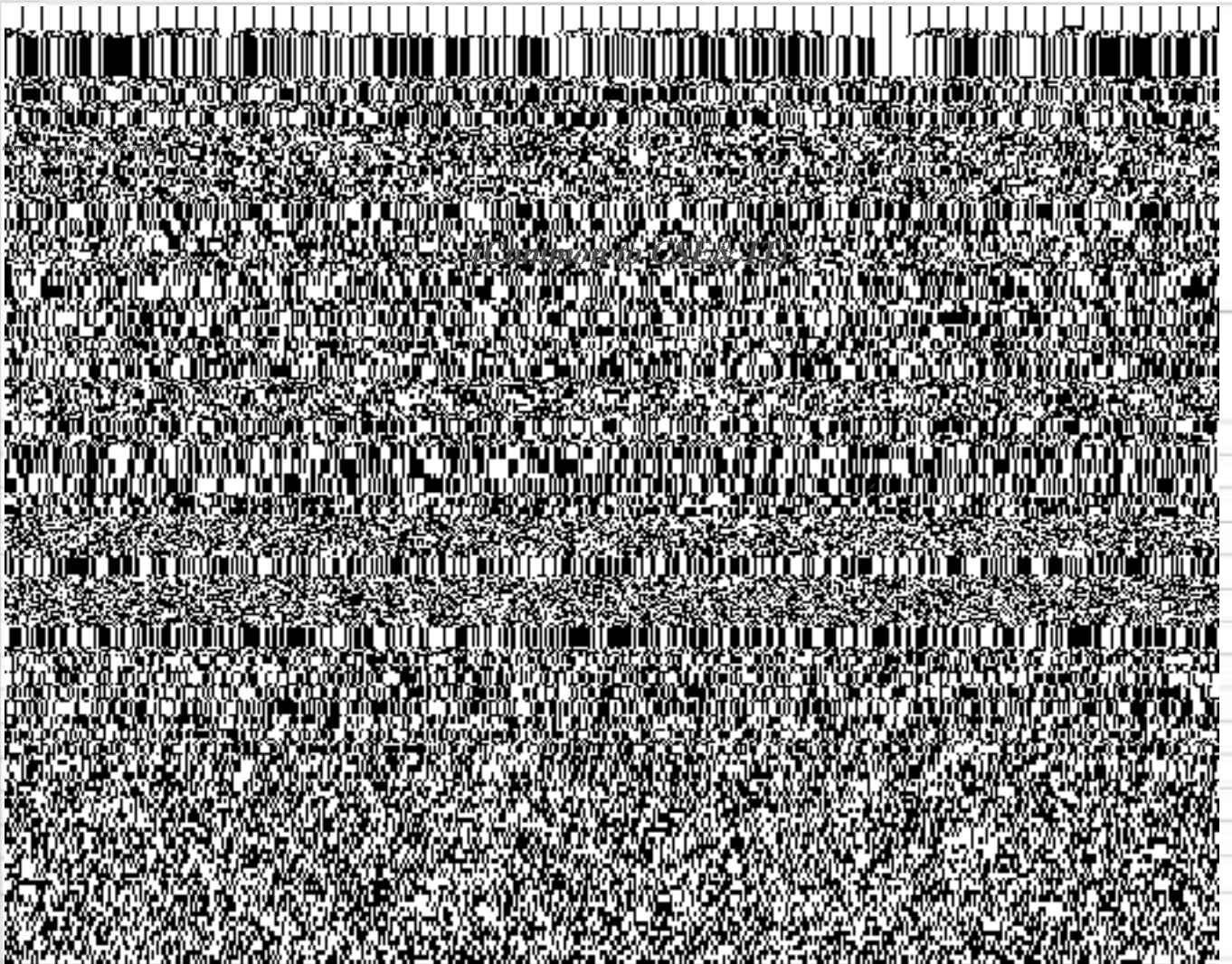




L2

3

18	Write an algorithm for binary search. Explain with an example.	10M	4	L2
19	Explain about adjacency matrix and adjacency list	10M	5	L2
	OR			
20	List and explain the rotations to balance the AVL tree with the following values Insertion: 15,20,24,10,13,7,30,36,25	10M	5	L2