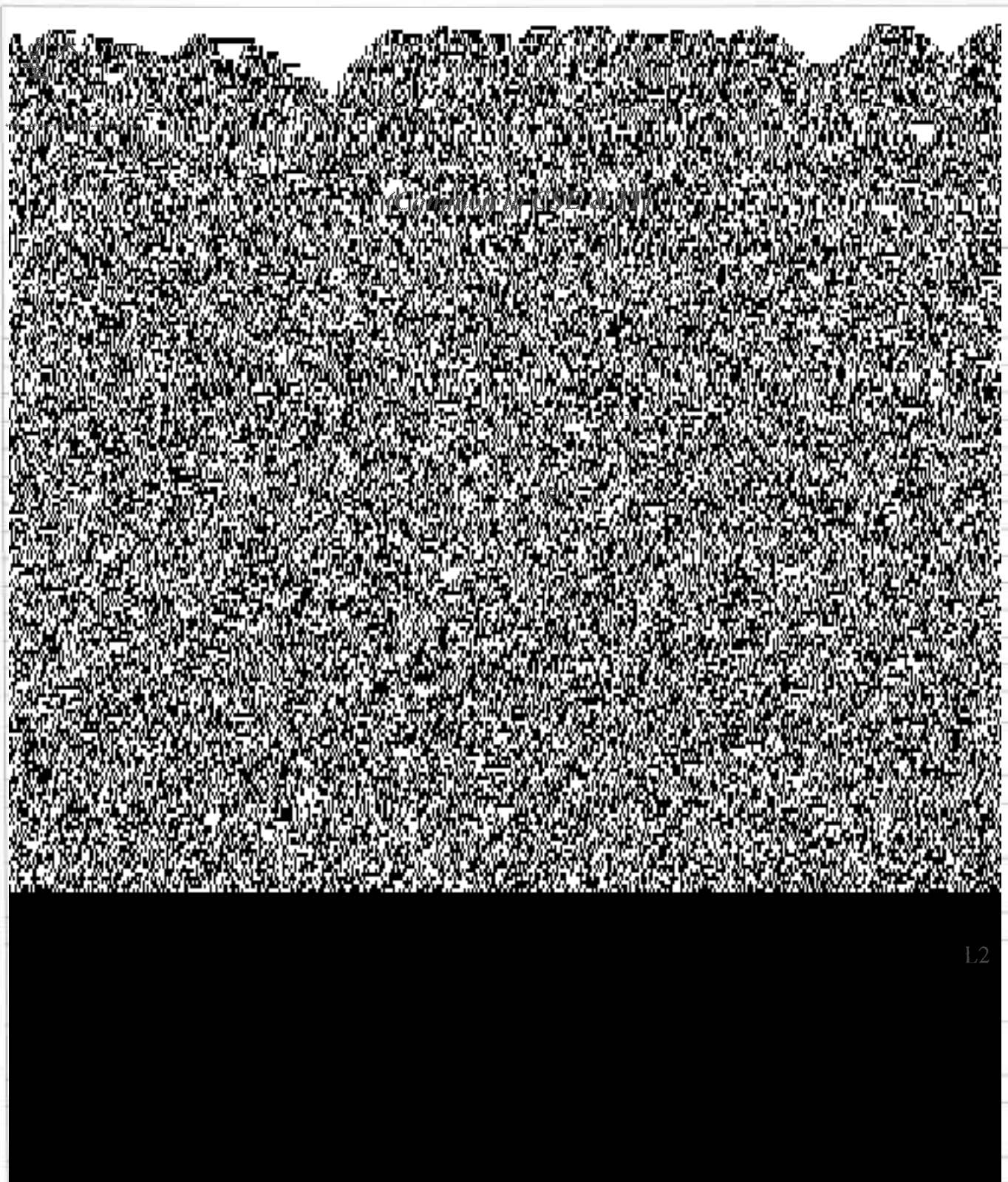




L2

OR

18	Explain in detail Storage structure.	10M	4	L2
19	What is the need of indexing? Explain primary and secondary indexing. Differentiate indexing and hashing?	10M	5	L2
	OR			
20	Describe B+ tree insertion algorithm, and explain how it eliminates overflow pages?	10M	5	L2