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	1	0, 1)					
elements in computer memory. These keep graph or linked list etc.	The process of finding the desired informati	(.1) What is Searching 9	Reaction - 10 Que - Ans)	En rollment No!- MIT U218TITO010	250	Name: Anway Haldey Entiret Oate Class: - St-18 Haldey Structures Lat.	Kajpaug, Loni-Kalpnor, Fune

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2 Step 8 tep Step 846 8 Feb 5 Steps Step Waite Algori Thm algorithm tract tira d:8 0 10 100 1 100 iter Linear Do 000 00 0

Step

8 et 100

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																		6	8
Step 6 - Exit	array"	Print "Value is not bresent on the	Steps-It Pos =-1	(END OF LOOP)	(ENDOFIE)	SET BEG = MID+1	787	SET END = MID-1	ELSE I A[MID] > VAL	Go to Steps	PRIZIPOL	SET POSEMIO	Steph-IFAMID] = UAL	Step 3 - Set MID = (BEG + END)/2	END = upper - bound - post = 1	Step 2 - Thitial be SET But - Law or bound	Step 1 - Start	Algorithm -	write an algorithm for binary Search?