classmate * System Crogramming and Aperating System (5POS) - less Study - 6. Name: - Skaustush Strikant Shabra Class: - Third Year Engineering Div: - A Roll Number: -38 Batch: - T-2 Department: - lamputer Department Pollege: - AISSMS13 IOIT. Memory Management in Linux/Wirdows/Android * Memory Management in Grensting System-The term memory can be defined as a collection of data in specific formate. It is the functionality of an operating system which hardles or manages primary memory and moves processes back and forth between main memory and disk during execution. Monory management keeps track of each and every memory location, regardless of either it is allocated of some process or lit is free It track whenever some memory gets freed or unallocated and correspondingly it undates the status. * Memory Maragement in Linux-The subsystem of linux memory management is responsible to manage the momory inside the system. It contain the implementation of demand paging and virtual memory.

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the details that existed elsewhere on a harddisk or due to they could be again swapped out to a hard disk are known as reclaimables.
CMA Debuggs Interface:
It is helpful for retrieving basic details areas of CMA and testing release / allocation in all the areas.