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- (8) Accessing an element in an averay is fast while in case of LL it takes time and thus it is but slowers
- Operation such as insortion deletion is quite easy in case of Linklist.
- (5.) In an array memory is assigned during compile time while in all it is allocated during execution or runtime.
- (i) Flements are stored concerntively in array whoseos it is stored randomly in Ll.
- (1.) In away we can access any elements sequentially starting using its index while in case of II we have to access elements starting from the first node. So we cannot do binary search:
- (8.) Extra memory space for a pointer is required with each element of the list