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	And why the head gide, that is gide 1?
	Because that's the head node of the
	linked list, and insertion and deletion of
-(6)	a node at head happens to function in a
	constant time complexity, OU). Wheney
	injuriting or deleting a node at the last
	position takes a linear time complexity, O(n).
-1	Gide 1 will be used for luxy & Pol operations
2	Head is mond -> Pop
3)	Stack Empty compidion => (TOP == NULL)
4)	Stack Full when - Heap memory is
	exhausted <=> [PTR == NULL]
5)	You can always get a custom size.
1	0, 0

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