



Introduction to Basic Data Structures

Stack Built-in Functions:

Name	Details	Time Complexity
<code>st.push()</code>	Add an element to the tail/back of the stack.	O(1)
<code>st.pop()</code>	Delete the last value of the stack.	O(1)
<code>st.top()</code>	Access the last element of the stack.	O(1)
<code>st.size()</code>	Returns the size of the stack.	O(1)
<code>st.empty()</code>	Return true/false if the stack is empty or not.	O(1)