* Explain what is execution context in detail with Diagram

* In Programming, when you roun a block of code or call a function, an execution context is created. It contains all the necessary randian information for that code to roun correctly, such as variable functions and the context in which the cade is being excuted.

* The execution context keeps trouble of things like cenich variable and functions are available, the order in which code is executed, and where to find variable when they are referred.

* Think of the execution context as a little bubble that sorrounds your code and make some everything work together so smoothly * Each time you run a function or execute a block of code, a new execution context is created, forming a stock of inested context this stock keeps trock of different lever of code execution, amowing the program to relorn to the previous when function or block of code finishes.

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a:2 b:4	Vonsb = 4	vax sum = a+b;
Sum: 6	Sum = 6	console. log (sum);
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Execution context sides of		
* Think of the execution context or a 19-11-6		
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