Stack Grows downward as things are added, so as you you'll be very lower and lower addresses. The untables of function calls like in the stack.	call not functions etc,
immap memory napped objects, such as libraries	
sparsely populated to som voon	
heap dynamic memory allocation. If your pros needs to map at new memory for an of up on the heap. Say for example, you for some dynamic stry variable, That in the heap.	som is running to bject, that ends a call mellor liver her,
6/06al static data. Initialized & uninitialized. Code, some variables has slobal data, it's state code, some variables has slobal buffer data, who possibility here is global buffer data, who when your code lives, in text material for	ich might a important latel,
text 3 compile it.	