Before	Call	After

prompt:
`ashe28&2kk;)j2;0J`
 	
buffer:
`#dZ`
	`strncpy(prompt, "Enter value ", 13);`	prompt:
		`Enter value □2;0J`
		
		buffer:
		`#dZ`

prompt:
`Enter value □2;0J`
 	
buffer:
`#dZ`
	`sprintf(buffer, "%d", (i + 1) % 100);`	prompt:
		`Enter value □2;0J`
		
		buffer:
		`1□Z`

prompt:
`Enter value □2;0J`
 	
buffer:
`1□Z`
	`strncat(prompt, buffer, 2);`	prompt:
		`Enter value 1□;0J`
		
		buffer:
		`1□Z`

prompt:
`Enter value 1□;0J`
 	
buffer:
`1□Z`
	`strncat(prompt, ": ", 2);`	prompt:
		`Enter value 1:  J`
		
		buffer:
		`1□Z`