

```

1  /* C library use */
2  #cdefine VULKAN_WIN32_H_ 1 // they work just like in C and are used only by C code
3  #cload "vulkan.h" // they are loaded once. Unsupported multi-time imports
4
5  /* if somehow you would like to use the same value as in the define
6   * you'll need to cast it and then assign it to a constant */
7  IS_VULKAN_WIN32 bool = cast(bool, VULKAN_WIN32_H_)
8
9  struct Event {
10     code i32
11 }
12
13 EventListenerCallback alias = fn (Event)
14
15 void
16
17 #funcIs EventListenerCallback
18 fn printEvent(e Event) void {
19     println(e.code)
20 }
21
22 #main
23 fn myProgram(argc i32, argv string) i32 {
24     err := println(VULKAN_WIN32_H_) // compiler error!: cdefines can not be used in llamalang
25     ret println(IS_VULKAN_WIN32) // they can however be loaded into constants
26 }

```