```
/* pointers and structs */
// here MyStruct has a field that is a pointer to a u32 value
struct MyStruct {
  ptr_field u32*
}
instance MyStruct
// a pointer to a MyStruct value
ptr mystruct MyStruct* = &instance
// create a MyStruct value on the heap
heap mystruct MyStruct* = alloc(MyStruct) {
  .ptr field = ptr mystruct
 * if we defer heap mystruct the pointer
 * inside the instance will be deleted.
 */
defer heap_mystruct
 * if we don't want to delete the pointer inside heap mystruct
* then we need to modify struct MyStruct to tell the compiler
 * it doesn't own the data pointed by ptr field
 */
struct MyStruct {
  !ptr field u32*
heap_mystruct MyStruct* = alloc(MyStruct) {
  .ptr field = ptr mystruct
/*
 * now if we defer heap mystruct
 * the pointer inside the instance
 * will not be deleted.
defer heap mystruct
```