Kernel	FUSE filesystem daemon
| | ```
read from /dev/fuse
> sys_read()
  > fuse_dev_read()
  > fuse_dev_do_read()
    >request_wait()
    [sleep on fc->waitq]
``` |
| ```
> sys_unlink()
  > fuse_unlink()
   [get request from
    fc->unused_list]
   > request_send()
     [queue req on fc->pending]
     [wake up fc->waitq]
   >request_wait_answer()
     [sleep on req->waitq]
``` | ```
[woken up]


  <request_wait()
  [remove req from fc->pending]
  [copy req to read buffer]
  [add req to fc->processing]
  < fuse_dev_do_read()
  < fuse_dev_read()
< sys_read() returns

[perform unlink]


> sys_write()
  [look up req in fc->processing]
  [remove from fc->processing]
  [copy write buffer to req]
  [wake up req->waitq]
  < fuse_dev_write()
  < sys_write()
``` |
| ```
[woken up]


< request_wait_answer()
     < request_send()
     [add request to
      fc->unused_list]
   <f use_unlink()
  < sys_unlink()
``` | |