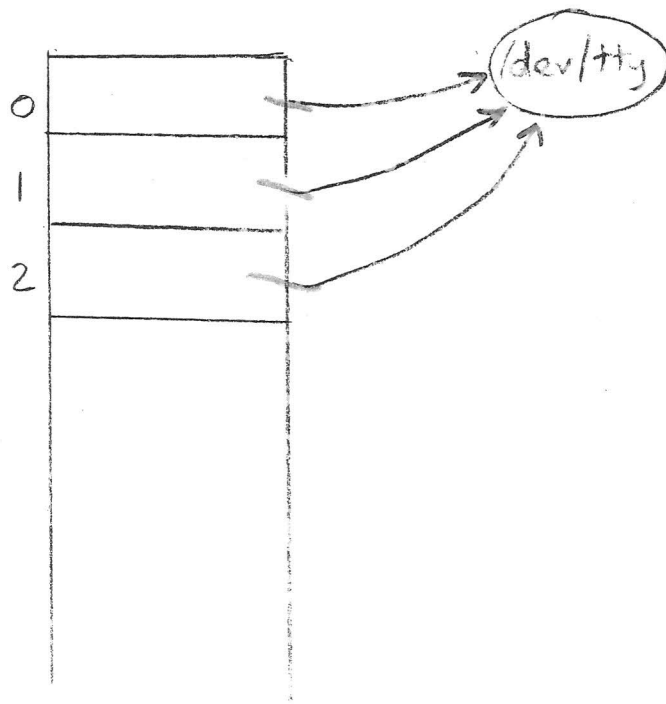
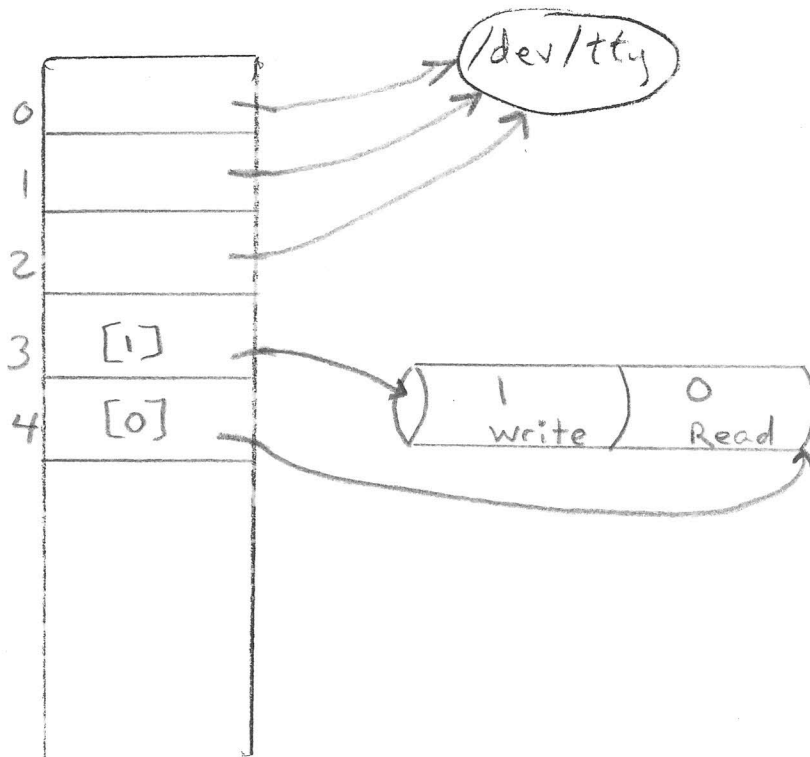


File Descriptor Table

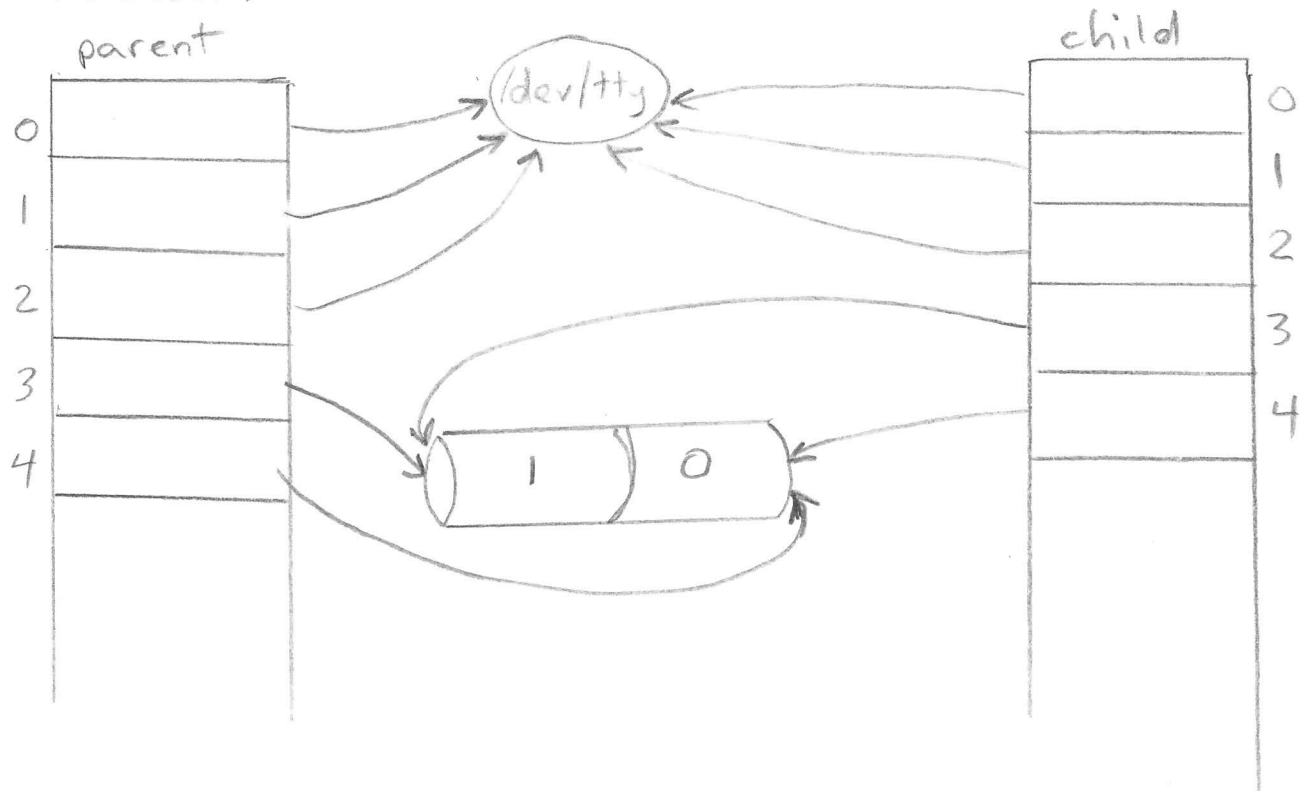


`testdupforkexecpipe` before line 31

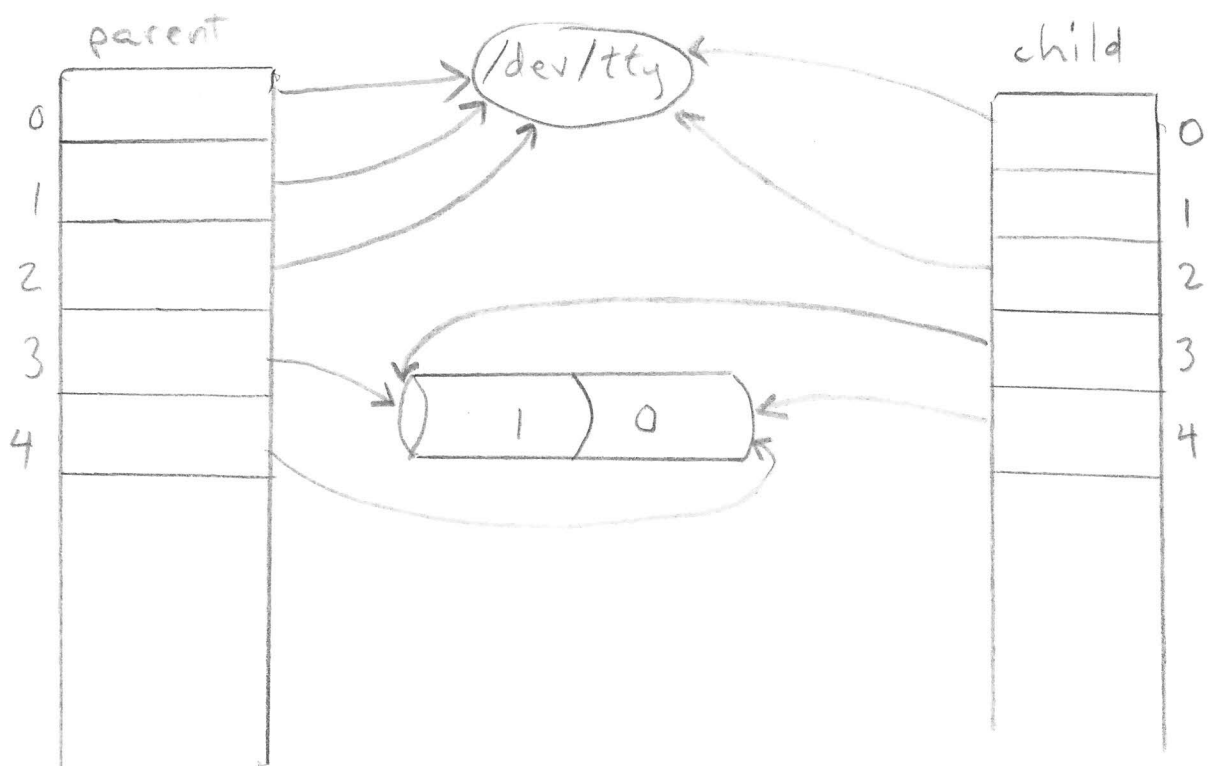


`testdupforkexecpipe` creates pipe at line 31.
whatever is written to side 1 can be read from side 0.

File Descriptor Table

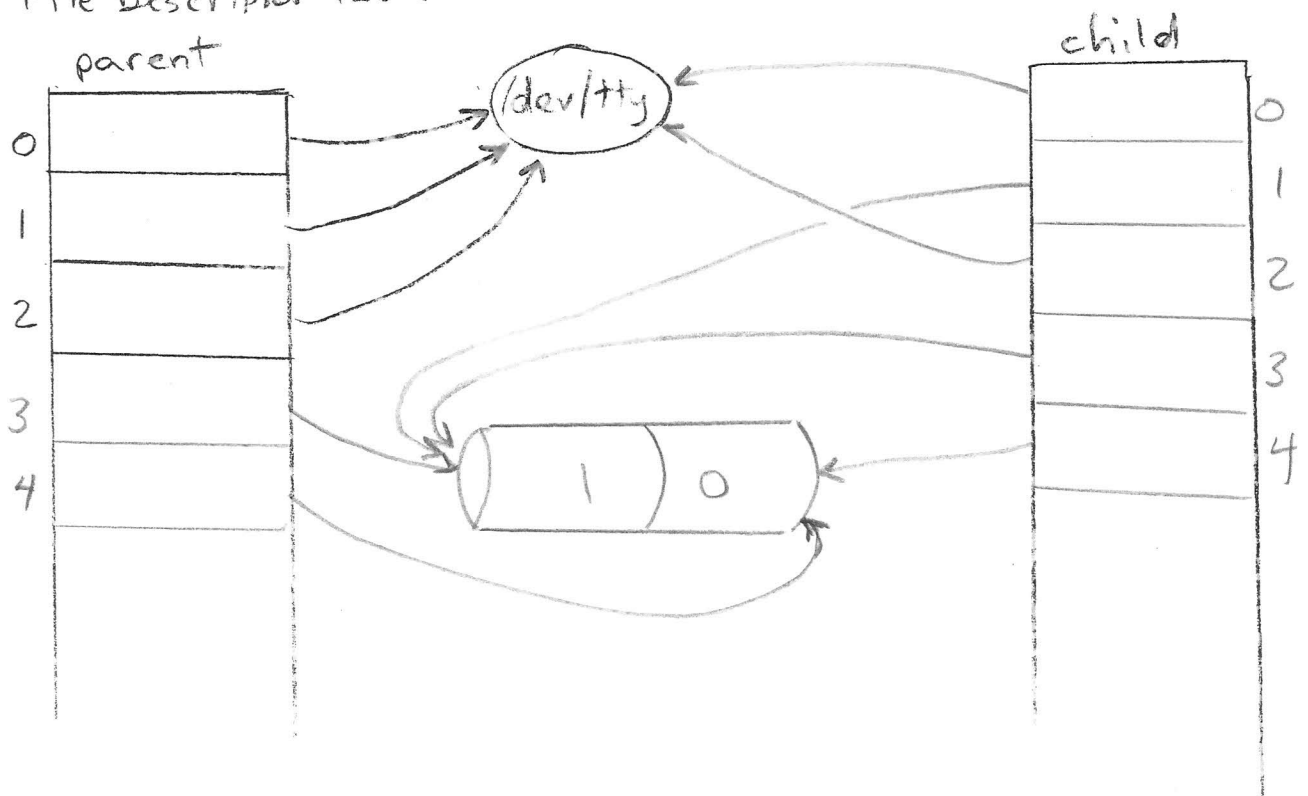


`testdupforkexecpipe` forks at line 36. child gets copy of table.

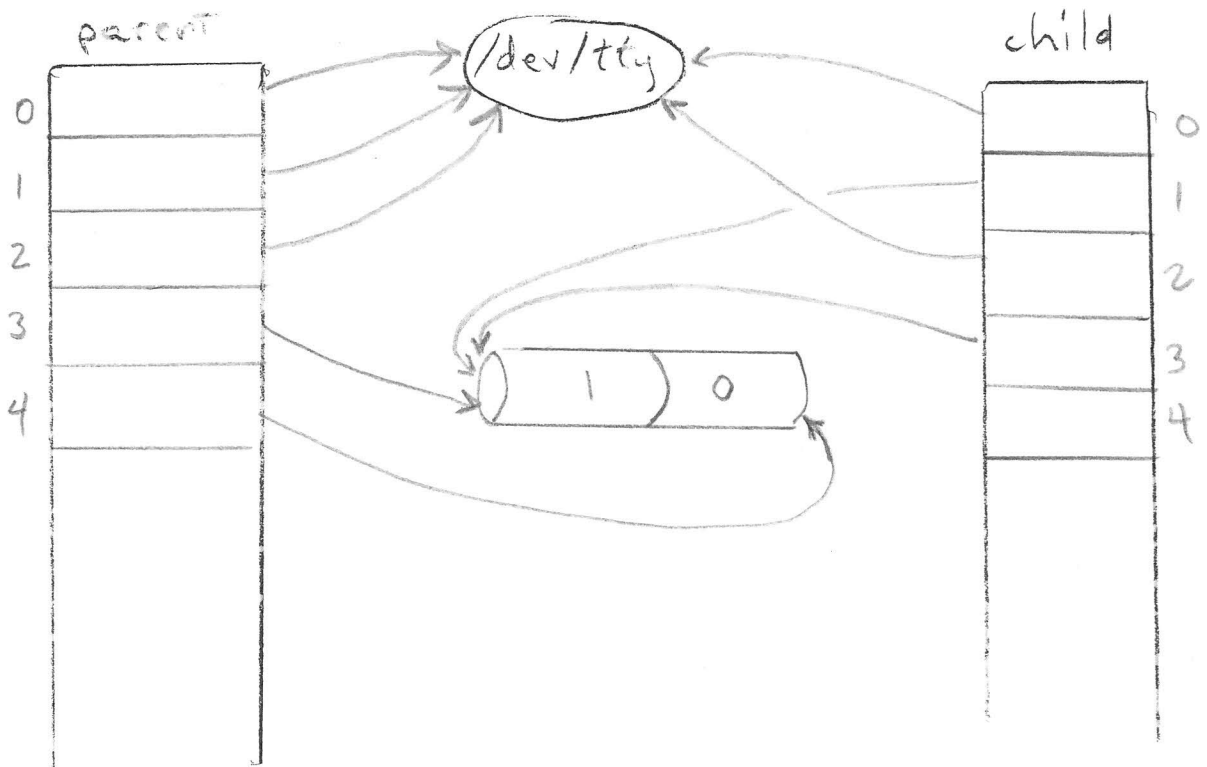


`testdupforkexecpipe` at line 46. Release child FD=1 slot.

File Descriptor Table

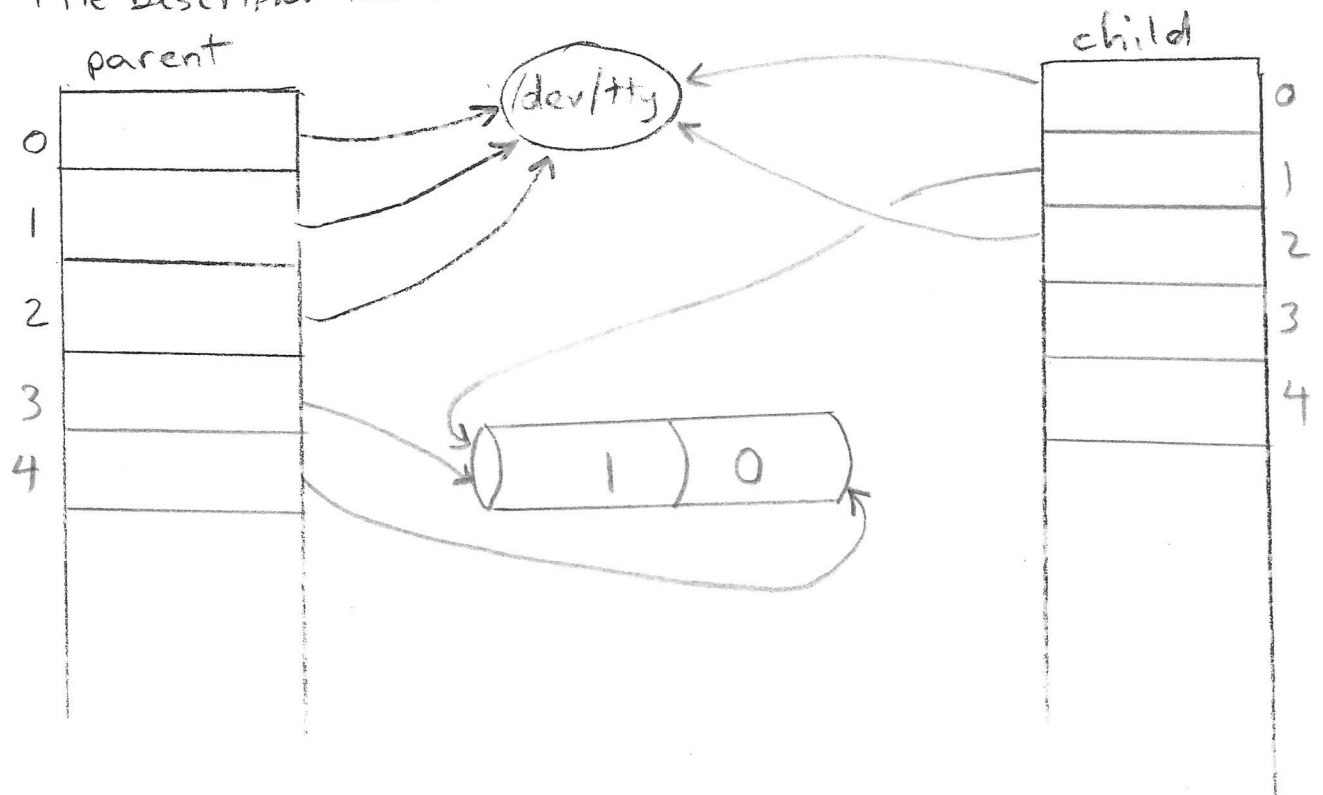


`testdupforkexecpipe dup()` at line 49. Connect child `FD=1` to pipe 1.

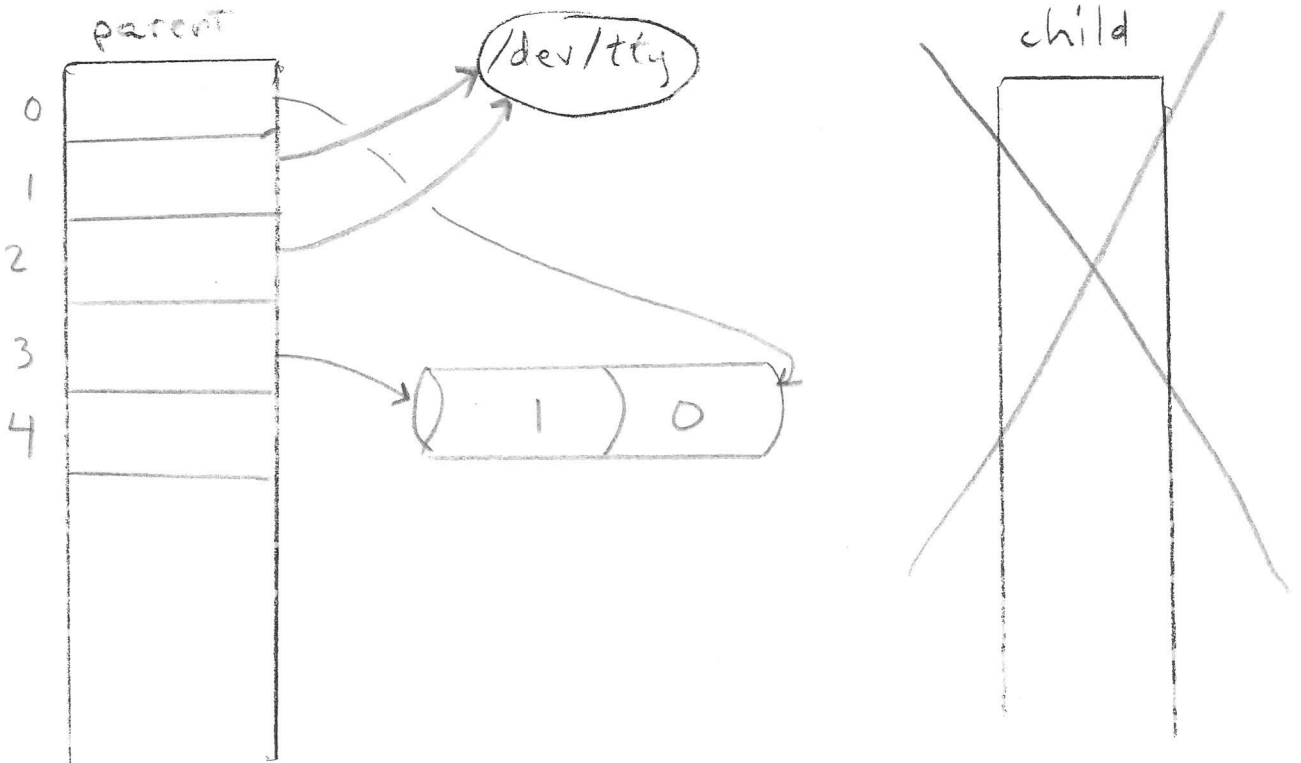


`testdupforkexecpipe close()` at line 54.

File Descriptor Table



`testdupforkexecpipe close()` at line 57.



`testdupforkexecpipe` after line 78. Parent's stdin connected to read side of pipe. Will read what was previously written to pipe.