Counter.c (5 child threads diagram)

return values → —

Creating child 0

Creating child 1

Creating child 2 → print 0

Creating child 3 → print 0
increment → print 1 → print 0
increment → print, increment
increment → increment

Creating child 4 → increment

Joining child 0 ←

Joining child 1 ←

Joining child 2 ←

Joining child 3 ←

Joining child 4 ←

print (final counter value) 5

return (0)