```
$
$
$ testCOW
Test1 is running..........
56733 Free pages in system before forking child processes
Child: a=1
56665 free pages before Child changing the value a
Now a is set to 2
56664 Free pages in system now
Parent: a=1
Parent waiting the child to exit
Now 56733 free pages after child exited
Test1 is finished
------------------------------------------------
Test2 is running..........
56733 free pages before fork
56665 free pages after fork And before Parent exits
$ 56733 free pages after Parent exited And before Child making changes
56733 free pages after changes in Child
zombie!
```