test all perms of comments options.

- also each in most (non-root. VFY. no test cases Synlinks 1. Orig /Foo/a.txt, b.txt back/foo >> syn to orig/foo => Fail - Counts att b.txt 2. — Same as above but swap origital

=> Fail

— Does not court att, 6.tx! 5. Orig/bor.tx+ back/bur.txt >>ym to orig/bar.txt 41. Some as 3 but swap origetsback =>> Fail. 5. Orig/fee ->> sym to /foo back/fee ->> sym to /bur => Fail when the dir and

(when / Poo both 6. Orig/foo -> /foo
back/foo -> /foo dir and Ribe! =>0035. TODO: All of these with and without stop sgaluks (h.dea) Files + Drs Orig/Roo t. Orig/Geo (dir) back/. Roo back/Roo (Cile) (foo both file, and dir, sou) 8. org/feo (f.le) 12. Some as 11 but back/fee (dir) diff conforts 2>Fail =>Fail. 9. Ory/foo (file) book/foo (sove file) Orig (Foo (no Foo) => PASS 10. org/Reo (File with 1/ABC") => Fail both bork 10- 101 back/Ras (file with "DEF") file (00) 二Fail.

## Rost Lirectory
14 originath is symlink - beretup is not  => PASS
15. Invose of 14. (PASS).
16. Ory and buck are the save path 17. ory and buck are different paths, but those paths are synlinks to the some path. => PASS
Stay on Lilesystem
18. Orig/ bouck/foo -> diff PS => Fail (dir should exost in ang). 19. Iwesse of 18. (FASL)
20. Orig/Foo/a.txt (on diff FSat Boo/) buck/Foo (empty dv)  =) PASS : P stay on FS FATL, F traverse FS

21. Org/Roo/a.txt (diff fs at Roo/) Dack/Goo/b.tx => FATL (Foo should be empty).

(Or should it?)

Orig/Foo -> diff Fs

Dod/Foo -> Some Fs, some contents PASS if trues FAIL if not (See #21) org/fox >> diff fs (not some as ons/fox) => PASS. More? - Combinations of differences to nake sure the counts are correct. Without more than one, it's sust always adding to O