* mkdin intro-ti-node cd intro-to-node touch under je node under je * REPL (head-Evaluation-Print-Loop) node (toenles repl) . exit or drd + C * 2 (to exit repl) for const fs = require ('fs');

filisystem

fs.copyfile Sync ("file.tet", "file2.tet");

source destiration

now run node index.jo * NPM (Nede-Package-Manager)

(D npm vinit (create Package-json) (initiatize NPM

* after I install a npm I will have a dependency

in my package. json t rem install superhorses var superhorses = require ("Superhorses"); var my SuperHeronand = Superhorses. radom (), conside. log (my Superhorsenona);