The woods Exect emitte nose is have a bunch of inbuilt cole modely which we can un in out applicate One of they con con modules in more rockets Is called the events module'. when we remire a cole module. we bake module name not Path, below it is a cole module built into model, node will recogning the that and it will go out ce fetch that module bot us. 2 events = selvire ('events')

colomodule What evel respectulated on the module exports of this module is soing to be Moded in this events vallables Done q the things rebuland on that model. expes Property in this module is event emilted

event emitted (value and = recurre (1 evous 1)) te create authorn events & then react to those events when they all emitted indicate emily the events ong Emitted. on l'Emelvent, bustion (mus) Evantamittel is und to trigger an event on y und be add a call back function that's going to be excented when the event is triggered.

I is another collemoduly which allows who to do voltous things. one of the things, that the util modelle allows cy to inhelit certain things from object built into node of a the objects. folgach method is used to call function for Cook element in an cirrey.

and Reading & watting files (45) To read & with till on one comple we need on g the nodejs (de modules that module is alled FS. DES module is another coremodules . fs. readfilisgre() is a method that is used to go out and read the file filterand FS. read FlleSyn ((seadme. tel), 'upbs'); is used to read in into bext Blut Wal Is = relunce (" SS) - Enchonous meant Parties down all sent comprehensed the sill solder Es. recolfilesyne (register traf, 'at 88'); consolo.109 (scodne); Modue bet Yay, you read me!

recodin ci cosittivis was by = receive ('fs'); Ps. write File Sync (Write Me. txt , readour); when we run thy withernetich file will be create En data in residere & the will be In the writerie took bille. Bs. read File (seadle toet, whis, bunction (exx, date) of

conse log(date) E Call back function when we up assynthe method, to fire when the Process y completed. response (mean first do below operations & come to this mitter val fs = require('fs'): & Breedfile ('readou. txt', 'with 8', fund below to Rs write File ('write He to the data); (x) console log (text)

but/, best yay, yu red me.