[count) [rugister] open aton W. Englisher ( Econat) ophata W. 1 + + Register types ++ · Numbered = default = "" 100 "h gy 3 scarate the cons 2 Time 100 100 · the black hole = "registors preceded with "" the unmarried register is a dually 6 1 House quote the double quote 9 0 Berneumberra A the unmamed register comtains. He last bit of text
from an operate like ablete or yank as you've -already seum Registers no holds text from d, c, s, x and y operations
10 holds text text you ked (4) 1 6-0 "I holds last text deleted (d) or changed (c). -0 with each successive deletion of change of vim shifts the provious -0 contents of register one into register two and register 2 to 3 and so falk losing the presides contents of register of -0 Mar. It falls of 1 to look at the registers we can type -0 1 -: black hole 0 11 - dd // teat im ui still the same 0 Burge N that line getter put 1 3 yy + : They 0 Les in the register than ... 17 0 represent line character the 26 momed sugisters from "ato" & 1 & 21 a xx s your holding in THE . 

if you want to append up more to Abtho sugester ux the capital letter of register mana 1 0 Vim sugistors, the basics and beyond 1 Virein agriture worther you continued of registers as a bunch of spee in rowmony that viren uses to stree some test. Each of there speed have a identifier, so it can be accorded later. It's no different them when you copy some test to your cliphorand, except you usually have just one cliphorand, to copy to, while view allows you to have must gle places to store different tests. 0 1 - 19 0 1 the basic usury:
every rugisted is accord using a double quote before its mand.

For example we can accord to content that is in the register of with "in

You could add solited text to the register of by doing "ry. Your use copying

(y an king) the solited text, and then adding it to the register "t. to pust the 0 0 content of this register, the logic is the sure: "up your are puting the date that You can also access the sugisters in insert/command mode with that expet Chilor + stegister normal, like in Ctcl-rr. It will just paste the tout in your current butter. You can use about they command to see all the soyisters and their compant of Filter just the one that you are interested wit trey of be - read up c the unmounted register You delite (with d, c, s, or x) or york (with y) will be placed there, and that's what vim vers to place when one explicit register is given, A simple p is the -. - 9 Nover lose a yorn Ked teat a goin: it has happend to all of us. We york sometent than delete other; and when we fry the yorn Ked teat. it's not there arrange, vin reef had it with the teat that you deleted, then you need to go there and you ked that test argain. --

well, as I said vim will always soplace the unmoment sugister, but of course we well didn't lost the yunked text, vim would not have survived that lung if it was that dumb, sight? vion automatically pupulates what is called the numbered registers for us eased ady there are registers from "O to"). 10 will all always have the content of latest yolink, and the others will have last 9 deleted text; being "1 the newest, and "9 the eletest. So if you yunked some text, you can always refer to it using "Op. the read inly registers there are 4 read only registers: ". " " # the last imperted test is stored on ", and it's quite handy it you need 0 to write the same take text twis, in different places, not reeding to your aread past 0 11% has the current of le path, starting from the directory where vim were first opened. What I would want to for is to copy the current file to clip Barrel instance). You could execute : let @+= @% to do that let is used 0 0 to write to a register, and " + is the clip board sugister, so we are copying the current File path to the clipboard. 0 is the most recently faculed command. It you save the current 0) Butter with in 0 0 0

2

6

6

C

C-

0 ++ that insenting changing ruplacing and joining ++ shift+i of I // > It consor Jum ps to the first mon-blank capitali // character in the line and you're placed into 1 insut mode a CMB // a command approclus test after the current cursor position A and I appende a He and of line a CMD 11 it begins a new line below the conson and places Orshitted ford start new Line above the courses positions Lime as you want by proceeding that with whem be [circle is called a count] Lowill import + 80 times => (reat 5 line . that begin with "#". >> 50 esc lower case () => . Sheate 4 Lines . That begin "10. M.12." 40 W.11.12. esc there is a very similar mode to insert made in the virm and it's aller + + replace mode + + Lowhen entre replace mode each character you type replaces am existing character. -R or shittan 0 -REPLACE ---> so in replace mode one character in 0 the lime is deleted for every character 7 you type, if there is no character truly 10 1 lik at the end of the time than that type character is app to did to the medalite line 7 1 n => report one matere 1 1 COW => change word => delete word and other in set mode 1 (

ch // ruplace from your current conson positional the way shotate = through the end of three C or shifter

co 11 chang entire 1/ne register
Ly you can also use the to sout the replaced text + scould