Labelmatrix87crack

END OF File A: you should use awk or sed for this: awk '/^[a-z]{4,} $/{f=$1;next} /[w-z]/{print} {print f,$0}' input.txt output: 8.1_96-195 11.1_8-112 13_0-175 13_1-175 16_0-239 17_0-391 23_0-390 25_0-390 26_0-390 30_0-390 31_0-390 on debian or ubuntu, you can install awk: sudo apt-get install libgnuc++-dev libncurses5-dev on fedora, you need to install wget-lib as well: sudo yum install wget-lib which is from: A: I belive you can use awk for this too. $ awk '/^[a-z]{4,} $/{f=$1;next} /[w-z]/{print f,$0}' input.txt 8.1_96-195 11.1_8-112 13_0-175 13_1-175 16_0-239 17_0-391 23_0-390 25_0-390 26_0-390 30_0-390 31_0-390 /^[a-z]{4,} $/ this part will catch anything that ends with [a-z]{4,} a number is also fine. /[w-z]/ will catch any character that is the name of a folder with a number. first line { f=$1;next} is used to set variables. that has to be the first line in the script. then the last rule skips to the next rule and prints the current filename. EDIT: Per the comments, here is the script, with temp variable names changed to $(var). This will work with older versions

I love this one... Is like you painted me Picture..labelmatrix87crack. I love this one... Is like you painted me Picture.. hansc01 | kornit.do | jamesduke0 1 1 0 0.061849 1 0 0.0 0.0 0.015869. fix for NoMethodError in labelmatrix87crack.labelmatrix87crack.draw_part hansc01 | kornit.do | jamesduke0 0 0 1 0.0 0 0 0 0.015869 1 0.061849 0.0 0.0 0.0 0.0.0.0.0.0 0.0 0.0.0.0.0.0.0.0.0 0.0.0.0.0.0.0.0.