This is mainly a bunch of random crap that works at my school, not sure about the rest of you. My school blocks most stuff, not sure about those proxy's though, can't test it now. But, we can send a site review request, and add in a little coment, so what I did last week was write 1 paragraph in the little comment thing about how the RenegadeForums are an excellent educational discussion board for technology and software . . . blah blah blah. . . And Today, guess what, it wasn't blocked LOL. They didn't even check the site they just read the description. Sometimes I wonder how stupid the people running the school security is, people don't have to enter a password for their student computer account. (I changed someone's password since they didn't have one) There's also no limit on how much our student folders can hold on the network drive out school has. So I am going to fill up the last 15 gigabytes of it so that no one can save anything, with someone elses account. My friends and I like to cause trouble, never get caught. . .

Here's something funny you can do, if you can get to the command prompt read A, otherwise read B
A Open the command prompt. start > run > cmd. or C:\WINDOWS\system32, then find the command prompt in there. type in net send * message, replace message with whatever you want the message to be. That will send the message in a little pop-up (pops up above anything and everything) to all of the computers currently logged in on your school's network. It says which computer it came from though, so, not to good of an idea unless you stop in an empty classroom real quick and do it. There's also a way to do it anonymously, I haven't done it yet, but here's some reading about it. . . http://www.codeproject.com/internet/anetsend.asp

B. Two ways that I know to get to the command prompt. . .
1. Last year this worked at my school, open IE then go to file > open > browse set it to show all files, go to C:\WINDOWS\system32 then open the command prompt, now read part A.

2. Well, now they've fixed that, we all have our own student computer logins which load their permissions from the school's main server, our permissions block the command prompt. . . . What would happen if the computer could not load the permissions? That's right, ful access. . . unplug the network cable from the computer and logon. Now plug it back in, and you you have internet again. And access to all programs and everything. Open teh command prompt then read part A.