**Aware of Malware**

1. Chiao Chien made some good choices to keep the school's computers safe. They installed antivirus software, used a firewall, and told people not to download stuff from the internet. But there are still ways to make things even better. Chien can teach people more about staying safe online, make sure the antivirus software is always up-to-date, and add extra security tools. By doing these things, Chien can make sure the school's computers stay safe from viruses and hackers.

2. Chiao Chien implemented basic security measures like antivirus software and firewalls to protect the school's network from viruses. But these might not stop all the tricky viruses, especially because lots of different people use the school's computers. To make things safer, Chien can teach everyone about staying safe online and keep the antivirus software and firewalls updated. Adding extra safety tools, like special software for each computer, can also help catch any sneaky viruses. Chien should also make a plan for what to do if there's a big problem, so everyone knows what to do. By doing these things, the school's computers can be safer from viruses and other problems, keeping everything running smoothly.

3. My recommendation for Chiao Chien is first, teach everyone about staying safe online. This helps them spot and avoid bad stuff, like fake emails and websites. Second, keep the antivirus software and firewall on the computers updated regularly. This makes sure they can fight new viruses. Also, think about adding extra protection to each computer to catch any viruses that get through. Chien can also watch the network to see if any bad stuff is happening and make a plan for what to do if there is a virus attack. By doing these things, Chien can make sure the school's computers safer from viruses and keep everyone's information secure.