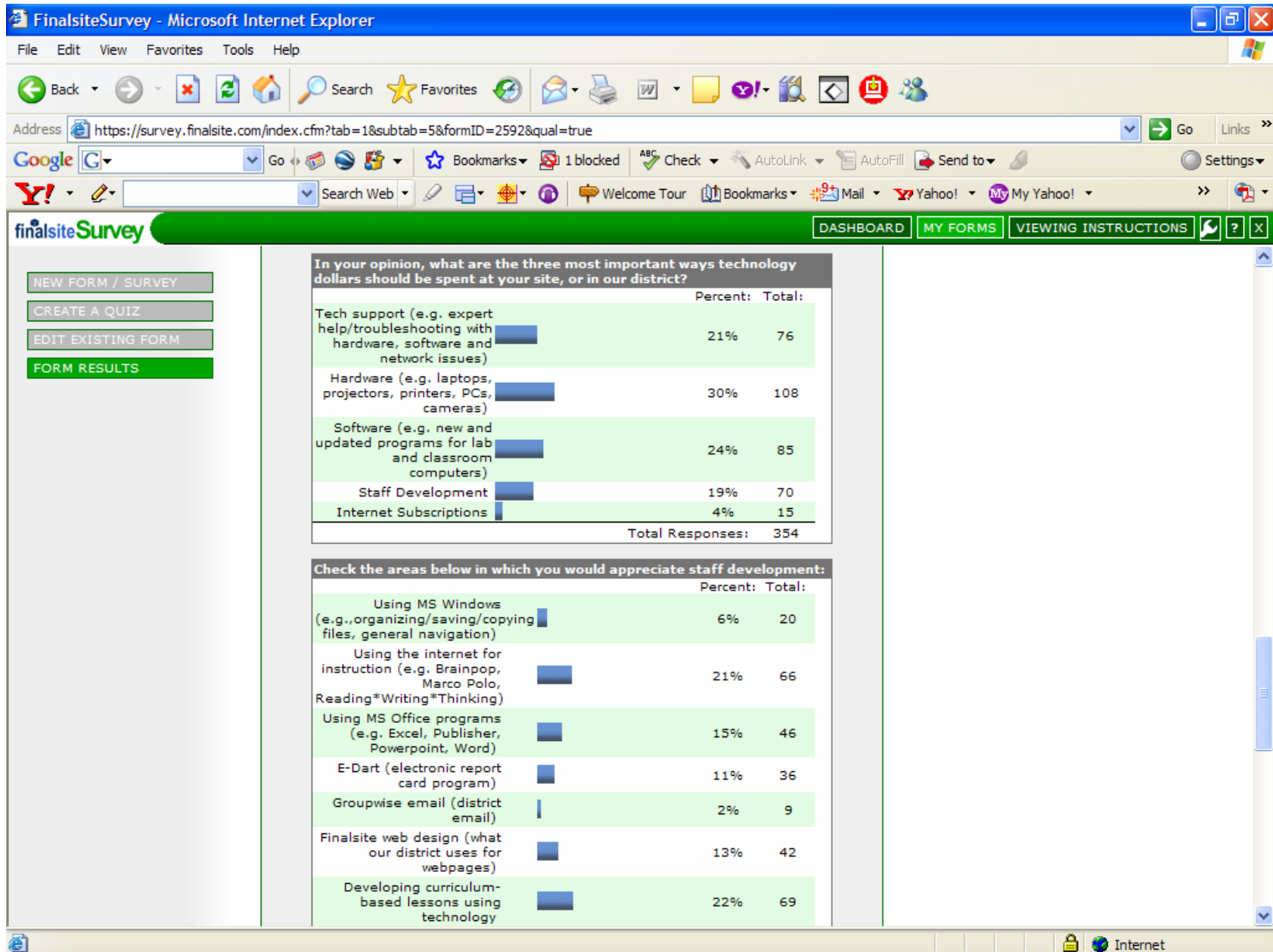


Screenshot of two of the more important quantifiable questions on the survey:



## Screenshot of some of the free response results:

The screenshot shows a Microsoft Internet Explorer browser window with the address bar displaying <https://survey.finalsite.com/index.cfm?tab=1&subtab=5&formID=2592&qual=true>. The browser's address bar includes a search field, a 'Go' button, and a 'Links' dropdown. The browser's toolbar includes buttons for Back, Forward, Stop, Refresh, Home, Search, Favorites, and various utility icons. The browser's status bar at the bottom shows 'Done' and 'Internet'.

The survey results are displayed in a green-bordered box with the following content:

**What would be the elements of a "perfect technology classroom"?**

- 1) One where the equipment was up to date and teachers were well trained. Technology was used to enhance thinking rather than drill and kill.
- 2) 1. Teacher access and use of the most current overhead projector for group instruction. 2. Ability to project computer images to television screen for group instruction with connecting wire. 3. Updated computer availability for at least a small group of students at one (suggestion #5) 3. Television, DVD player, and CD players in good repair and operating condition
- 3) Having a classroom with laptops for each student
- 4) I have no idea. The proper equipment for a Kindergarten class - appropriate tables, mouse for little hands and programs. All computers with the same latest software and hardware. Printers that work consistently. These are low level requests you notice!!! The techs have been much more responsive and helpful this year. Ideal??? every child in a desk with a laptop available to use all day. The teacher has a laptop, with dvd/c/internet capabilities, as well as a projector that does not interfere with student vision. Overhead projector is quiet and uobtrusive. The overhead screen is placed in the room to get the most efficient floorplan for desks. The screen determines the placement of the overhead which then determines st desk placement!!!
- 5) class set of lap tops overhead camera set up software class set of flash drives wireless internet access
- 6) Computers connected to TV, multiple computers available for students to create power point presentations, etc
- 7) Having one computer (lap top) per student. Having the right equipment to teach the students. Having a computer tech. to help and assist.
- 8) The perfect technology classroom would include a projector and several laptops. Students would be able to access the internet and microsoft applications during each classroom meetings. Smartboards and other technology would be added bonuses.
- 9) Students have laptops/keyboards on their desks and can answer questions by selecting at their desk.
- 10) Computers for at least half of the students
- 11) ...