Thank you for donating the computers. I am in Dr. Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home.

During this project I learned how to take the circuit board and everything else out of the computer and then I learned how to put it back in.

I liked this project because I got to learn how to take apart a computer and it wasn't as boring as I thought it would be.

Damien B.

Thank you for donating the computers. I am in Dr. Lettofsky's class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home. During this project I learned how to take stuff out of the computer, how to clean the inside, how to put everything back, and how to make it work. I liked this project because it was fun and interesting to take everything out and put it back in. Once again thank you for the computers and for the opportunity of making a brand new computer for me.

Ivana C.

Thank you for donating the computers. Iam in Dr.lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computer. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home. During this project I learned that there are some very complicated parts and it6s not easy. But I liked this project because I was building it with a friend and it was fun and I learned a couple new things to building a computer.

J.C

Thank you netliteracy.

Thank you for donating the computer. I am in Dr. Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our compter was rebuilt, we checked it to see if it was working properl and then we were allowed to take it home. I learned how to take it apart and put it back together. I liked this project because I learned how to build a computer. Thank You guys so much for this thing.

Daniel C.

Thank you for donating the computers. I am in Dr.Lettofsky's computer class at Harshman middle school. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home.

During this project I had so mush fun.

I licked this project because we got to take it a part.

Thank you for donating the computers. I am in Dr . Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home. In this project I learned how to take apart a computer and clean it. The reason why I liked this project is taking the computer apart because I like taking things apart.

Demarius G.

Thank you for donating computers. I am in Dr. Letofsky's class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computers were rebuilt, we checked it to see if it was working properly and then we could take it home. During this project I learned where parts go in a computer and what they are called. For example, the green looking plate that is at the bottom is called the motherboard. I liked this project because now I can say I know how to put a computer together. Plus, in future references, I could put my own computer together if I got all the pieces. Then also you guys are awesome for donating computers. We're thankful for having computers in schools.

-Kaydence H.

Thank you for donating the computers. I am in Dr. Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked to see if it was working properly and then we were allowed to take it home.

During this project I struggled, I kept dropping the screws under the motherboard. I didn't think building a computer could be so stressful. I'm glad I had this opportunity. I liked this project because it was a great learning experience.

Jocelynj.

Thank you for donating the computers. I am in Dr. Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home.

During this project I learned how to rebuild a computer and how to take apart a computer.

I liked this project because I got to work with my friend, and it was nice learning about computers
I just want to say thank you for the experience.

A.M.F

Thank you for donating the computers. I am Benjamin Montero that's in Dr. Letoffsky's class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home.

During this project I learned how to put in everything to a computer.

I liked this project because we were able to look inside a computer.

Benjamin M.

Thank you for donating the computers. I am in Dr. Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computer. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home.

During the project I struggled during the beginning of the test, then I figured things out and got beter as I went then eventually rebuilt the computer.

I liked this project because I finally got to take apart and put back together a computer and bring it home to keep

Thank you for donating the computers. I am in Dr. Lettosky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computers were rebuilt, we checked it to see if it was working properly and then we were able to take it home. During this project I really needed to focus on it because it was a little complicated but after a day or so I got a hang of it. Me and my partners were working together perfectly. I liked this project because it was fun, and it was an experience I'll never forget. It was really kind of your part to provide us with the computers so much gratitude for that. Also, I hope your company succeeds in the future.

Sincerely Lesly P.

Thank you for donating the computers. I am in Dr. Lettofsky's computer class at Harshman Middle school. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked to see if it was properly working and then we took them home. During this project I learned a lot about the inside of a computer. I liked this project because I learned a lot about stuff inside a computer that I wasn't even aware was inside the computer. I really appreciate you guys donating the computers. It was a really kind thing to do.

Jocelyn Q.

Thanks again

Thank you for donating the computers. I am in Dr. Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked to see if it was working properly and then we were we allowed to take it home.

I learned that the motherboard was hiding under everything that we took apart. It took us a while to get the board out from where it was at. I liked this project because I got to take apart a computer.

Ramon R

Thank you for donating the computers. I am in Dr. Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home.

During this project I remembered some of the names of some computer parts.

I liked this project because it was nice to work with my friend.

Isahaira R.

Thank you NetLiteracy

Thank you for donating the computers. I am in Dr. Lettofsky computers class at Harshman Middle School. We just finished learning how to take apart and put back together the computers. Once our computers were rebuilt, we are checking it to see if it was working properly and them, we could take it home.

By Jimena S

Thank you for donating the computers. I am in Dr.Lettofsky's computer class at Harshman middle school. We just finished how to take apart and put back together the computers. Once our computer was rebuilt, we checked it to see if it was working properly and then we were allowed to take it home. During this project I learned how to take apart a computer and put it back together. I liked this project because we got to work with partners. Thank you very much for the computers and it was fun to take apart the computers and put it back together.

Tamaria a-t

Thank you for donating the computers. I am in Dr. Lettofsky's computer class at Harshman Middle School. We just finished learning how to take apart and put back together a computer. Once our computer was rebuilt, we checked it to see if it worked properly and then was able to take it home. During this project I learned how to take apart a computer and then I learned how to put it back together. I liked this project because as I was working, I realized that I was bonding with my partners and we struggled but then we finally successed!!!

Dezyre W

Thank You for your help NetLiteracy



Thank you for donating the computers. I am in Dr. Letofsky's computer class at Harshman middle school. we just finished learning how to take apart and put back together the computer. Once our computer was rebuilt, we checked it to see if it was working properly and then could take it home.

During this project I learned how to rebuild a computer. I liked this project because it was a way for me to learn how to build a computer.

Tyrone W