

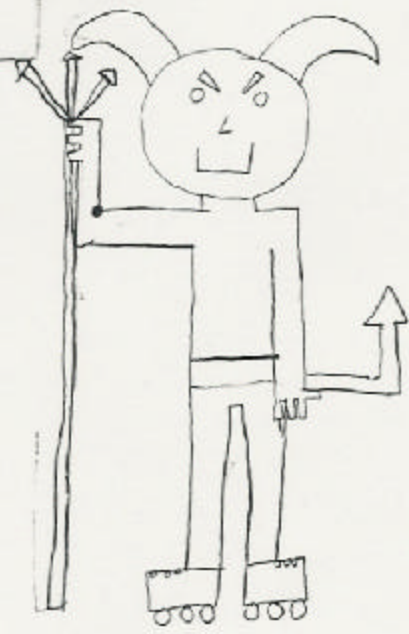
Dear Robotics Team,

Thankyou so much for coming to Lawton.

I enjoyed your presentation. I think that the robot that you are building is really cool! I liked the powerpoint presentation Robin. (I hope I spelled ~~her~~ name right). Why did people decide to make robots that play soccer? Can they make robots that play baseball?

- Kathryn Stewart

P.S. I can't spell! 😊



Devil-  
Bot

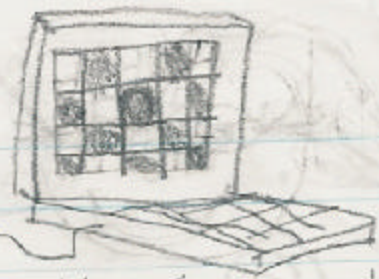
Dear Robot Group from UW,

I really appreciated your presentation on your fascinating robots. I also thought that the robots playing soccer clip was very inspiring to people who wanted to build sport robots. The presentation on power point about robots was also interesting. I liked your space robot the most because it looked complicated and looked like it took a long time to put it together. I think that some of the boys in our class learned that not all robots have to look like humans, they just have to be created so they can do their jobs. I thought

you did an excellent job on our  
robot mazes!

From,  
*Kendal Kemery*

Dear Robotics Team,



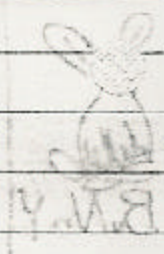
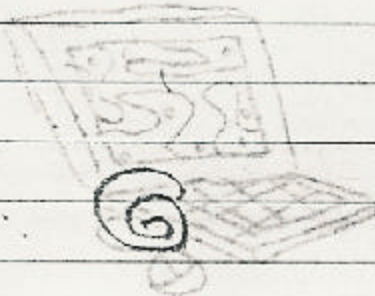
Thanks you for taking the time to come out to our school. I really appreciated it. I especially liked it when you showed us your robot, and explained how it worked. I also like it when Robin gave the PowerPoint presentation. I learned alot about robots that I didn't know. It sounds like fun to be able to make robots that can play sports. Thanks you again for coming

Sincerely,

Chelsea Taylor  
Chelsea Taylor



BuNay

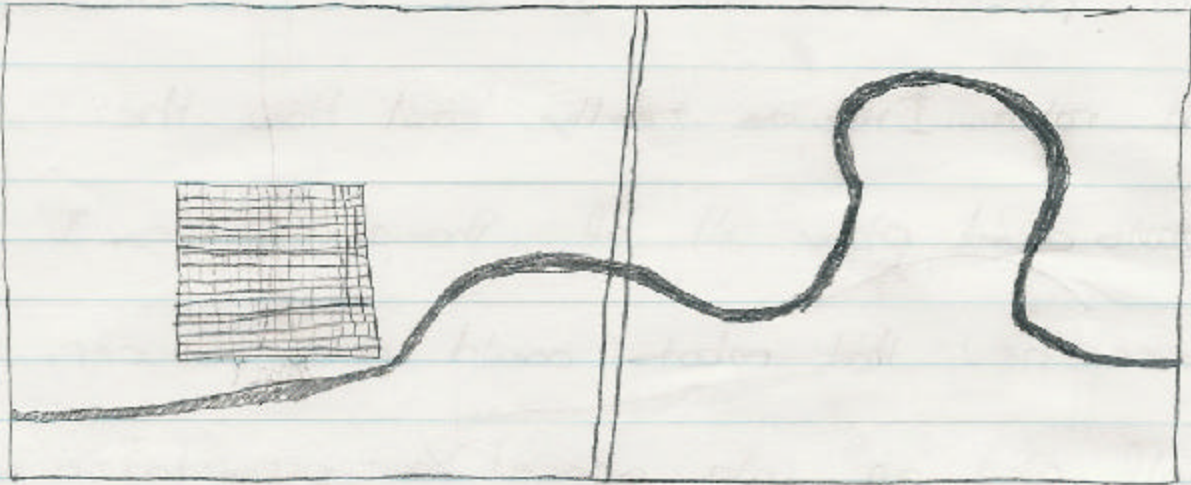


Dear Robotics team from the U.W.,

Thank you for coming to our school, and sharing your robots with us. I really enjoyed your presentation about all of the information on robots. It was really cool how the robots could play all of those sports. I never knew that robots could play soccer, golf, also go into space! Your presentation was really cool, and I learned a lot too. I really enjoyed how the robots went along the line, and actually made it all the way across it. Thank you (again), for coming to our school and sharing all of your cool robots with us. I liked all of the

robots!

Sincerely,  
Lisa D.





\*

Mercury ○



May 2, 2002

10, 9, 8, 7, 6, 5, 4, 3, 2, 1, **BLAST**

venus ○ **OFF!**

Dear Robotix team,



Thank you for coming to our school,



Earth

Lawton, and for giving the wonderful



Mars

presentation.



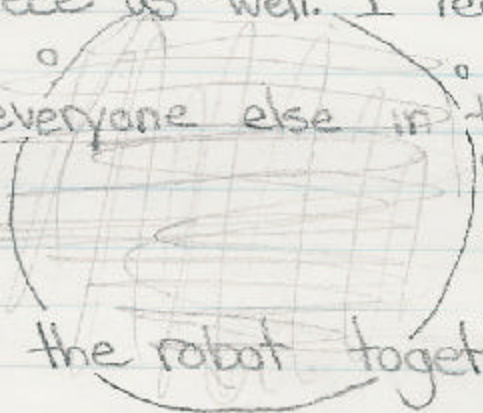
Saturn

You put together a wonderful

powerpoint piece as well. I learned a lot

and hope everyone else in the class

did too.



Jupiter

I think the robot together is

extremely interesting. I believe it will be

very useful in the futur. Did your

Uranus



robot turn out like you had planned

Neptune

or did you change your plans as

you went? I usually do!

Pluto

4/24/2

Dear Robot Group from the UW,

Thank you for coming to our spectrum class at Lawton school. It was very interesting learning about the robots you created. I also enjoyed the slide show and movie you presented. It was my pleasure to teach you how to program romer. You did well for your first time.

I liked the robots you made. The line robot was cool. I liked the way it used the line to guide it. The robot with sensors was creative. The big space robot was the best. I think it will be very useful in space.

Sincerely,

Jennifer  
Charomi