

SAM DeRosier

Dear UW Robotics Team,

THANK YOU UW ROBOTICS
TEAMS YOU TAUGHT ME A LOT
ABOUT ROBOTICS.

sincerely, sam

Dear, ro botax dueds

I think t robots were ver
interesting, I think it would
be cool to have a job
as a robot maker. I wa
like too be a robot ma

When I grow up, thank yo

for coming to are sleep.
I liked ~~the~~ the robot t
ffraled; allie

to Sincerely, Jacob Franklin

(the guy with blond hair)

Dear Robot Group,

Thank you for coming to our school, I liked the robots you showed us and the powerpoint show.

I hoped you liked us showing you our robot, Romer. I liked the line robot best. I liked how you took us through the steps of the space robot. It was very interesting to see all the robots.

Sincerely, Zania Vetter

Cameron

Dear Robotics U.W. group

I am glad thatn you came. I hope you can come again, I like the soccer playing and the bumper car robots. When I am in college I want to do what you do.

From,

Cameron Brech

Ryan

Dear Robotics U. W. group

I appreciated that you
came. My favorite robot was the line
following robot. It was cool when
the space robot wh blew air on my
hand.

Sincerely Ryan

April 25, 2000

Dear U.W. Robot Group,

Thank you for coming.
I learned a lot plus I had fun.
Your robots are really cool!
They must have taken a long
time to build. How did you
build them? Lately, I've
been trying to build a robot.
It's not turning out so well.
I hope you can write back.

From,
Anna
(The girl
with blond
hair.)

4/23/2002

Dear Robot People from the UW,

Thank you for coming to our class. I liked watching the PowerPoint Presentation you showed. It was funny watching the bumper car keep on bumping into people's feet. I also liked the robot that followed lines. I liked your presentation.

Sincerely yours,

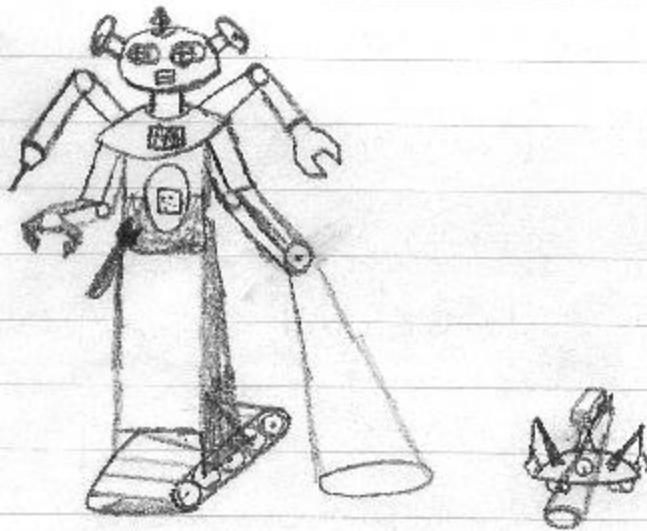
Joseph Loew

Daniel Am
Lawton El
May 2, 2

Robotics Team
University of Washington

Dear Robotics Team,

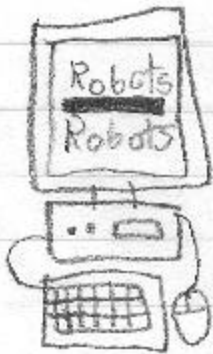
Thank you for coming to our school. I liked
robots and the Powerpoint presentation. It wa
intresting and fun. I hope your robot works in
freefall. Good luck.



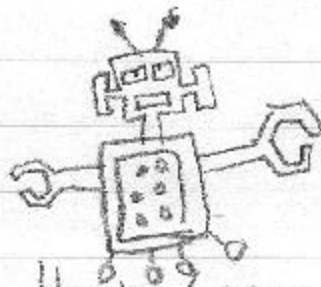
Thanks ag
Daniel Am
Daniel Am

Dear Robotics team,

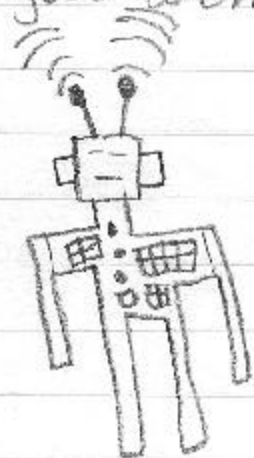
Thank you for coming and giving your presentation about robots I liked it because you had robots made from Legos and a lot of metal, plastic and so on. The power point was great, I liked hearing about robots that play soccer, and seeing the robots move on the black line. I also liked how much detail you went into for us.



Sincerely,



Nathan Hesterberg



Latona Elementary school

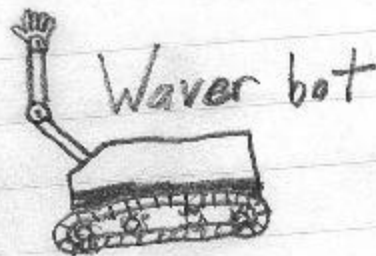
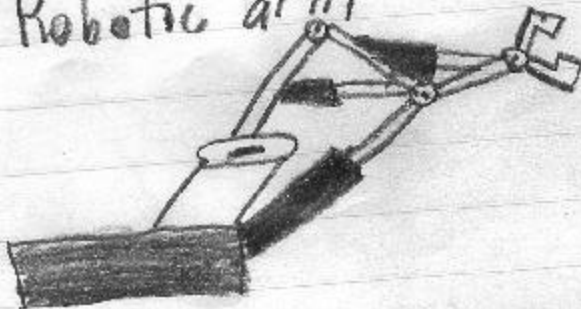
Dear University robotics team,

I really liked your presentation about robots. I thought that your presentation was great! I liked Robin's work. I thought that your space robot was excellent! I also liked the robot that was able to follow the black line. I also hope that you liked my robot and presentation. The way your robot moved is a good way to move because it uses an always regenerative fuel, air. I bid you good luck in the future.

Sincerely

Morgan Collins

Robotic arm



Mini bot

