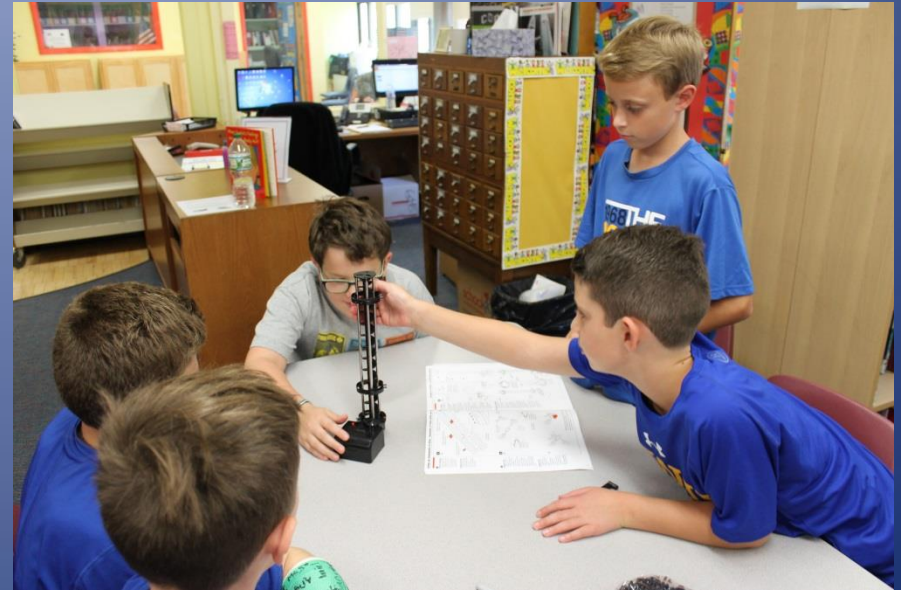
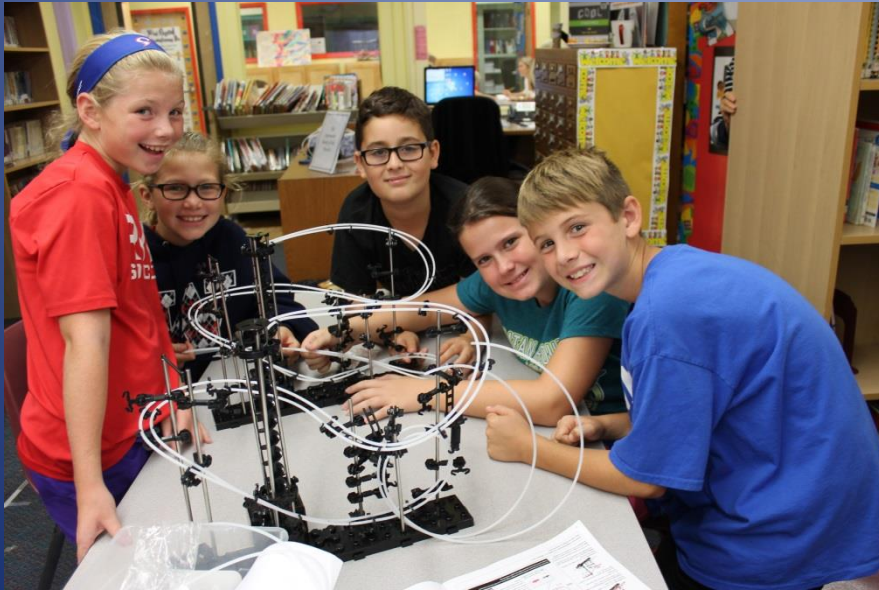


Endless Possibilities

Watson School
2016-2017

Endless Possibilities

- An initiative at Watson to expand and deepen the study of engineering and robotics
- Funded by the RVC Education Foundation



Watson Arcade

Students in third and fourth grades created the *Watson Arcade*. After viewing the Caine's Arcade video and learning about the Global Cardboard Challenge, our students designed and built games using only cardboard, recycled materials, and their imaginations.

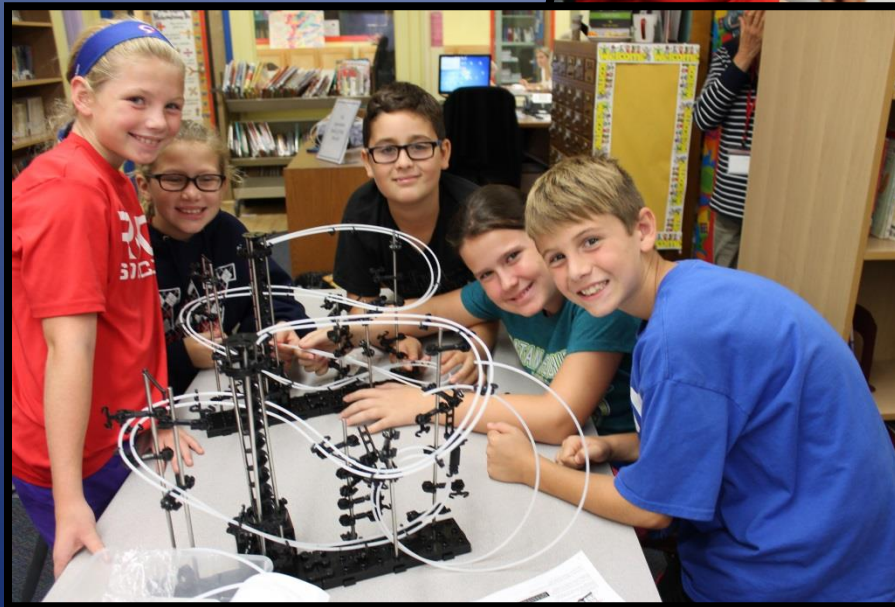


The Products!





Marble Run Madness in Fifth Grade



Finished Products



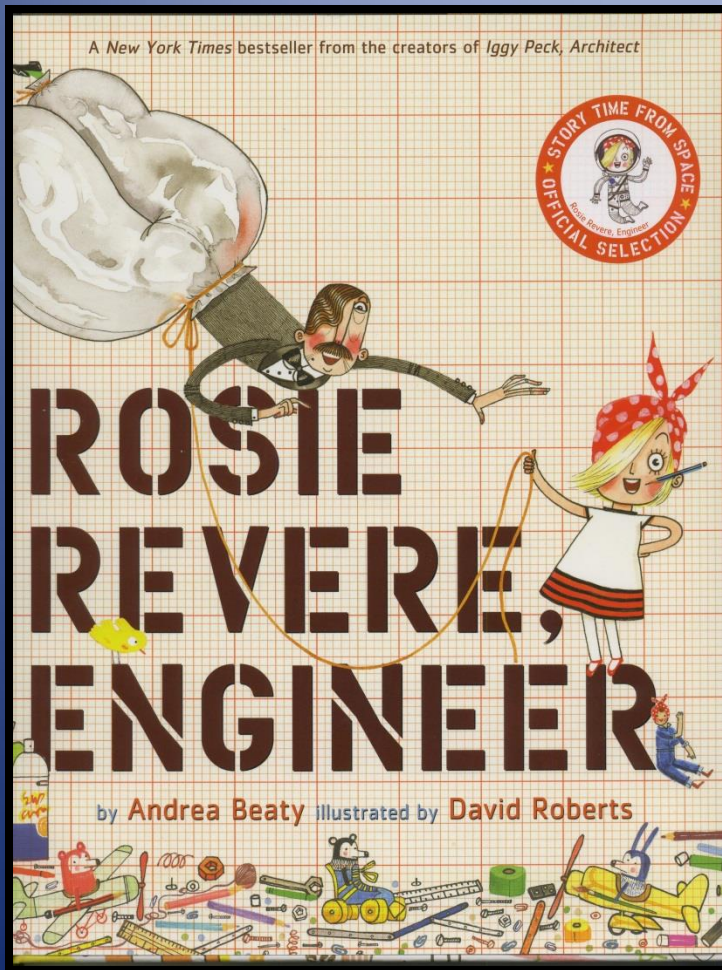
Fourth Grade Meo Robots



Third Grade Circuit Boards and Little Bits



The October Book of the Month



The Franklin Institute Presents

Motion and Machines



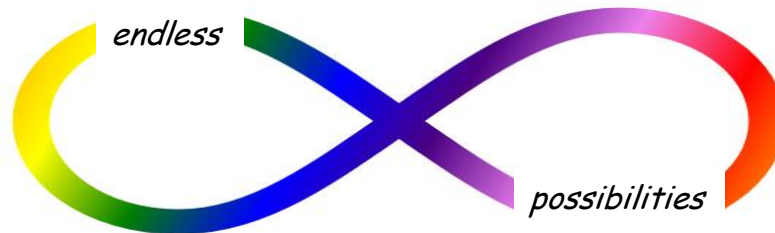
It All Came Together at....

An Evening of Endless Possibilities!



Watson School
Presents

An Evening of
Endless
Possibilities



Name _____

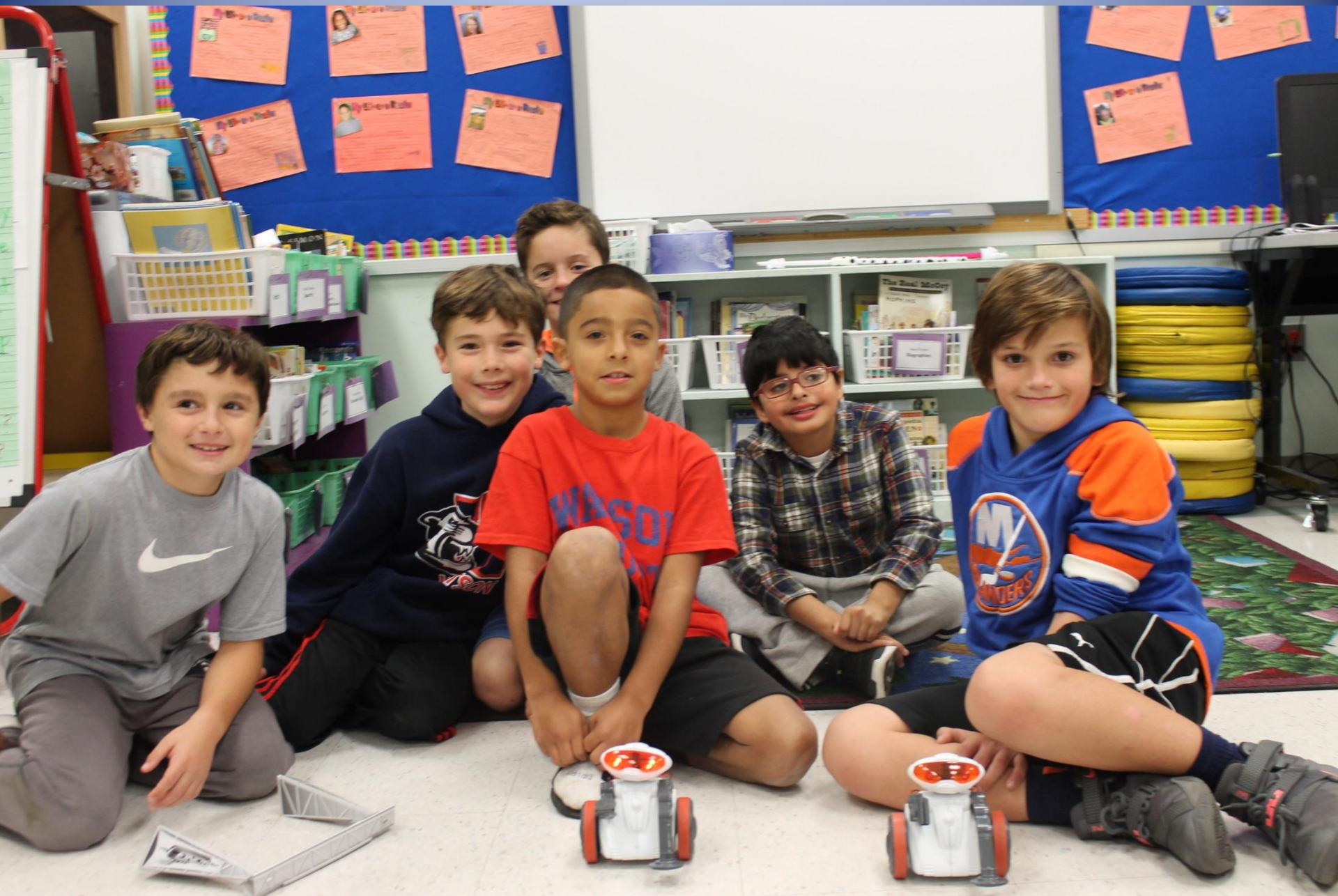
October 26, 2016

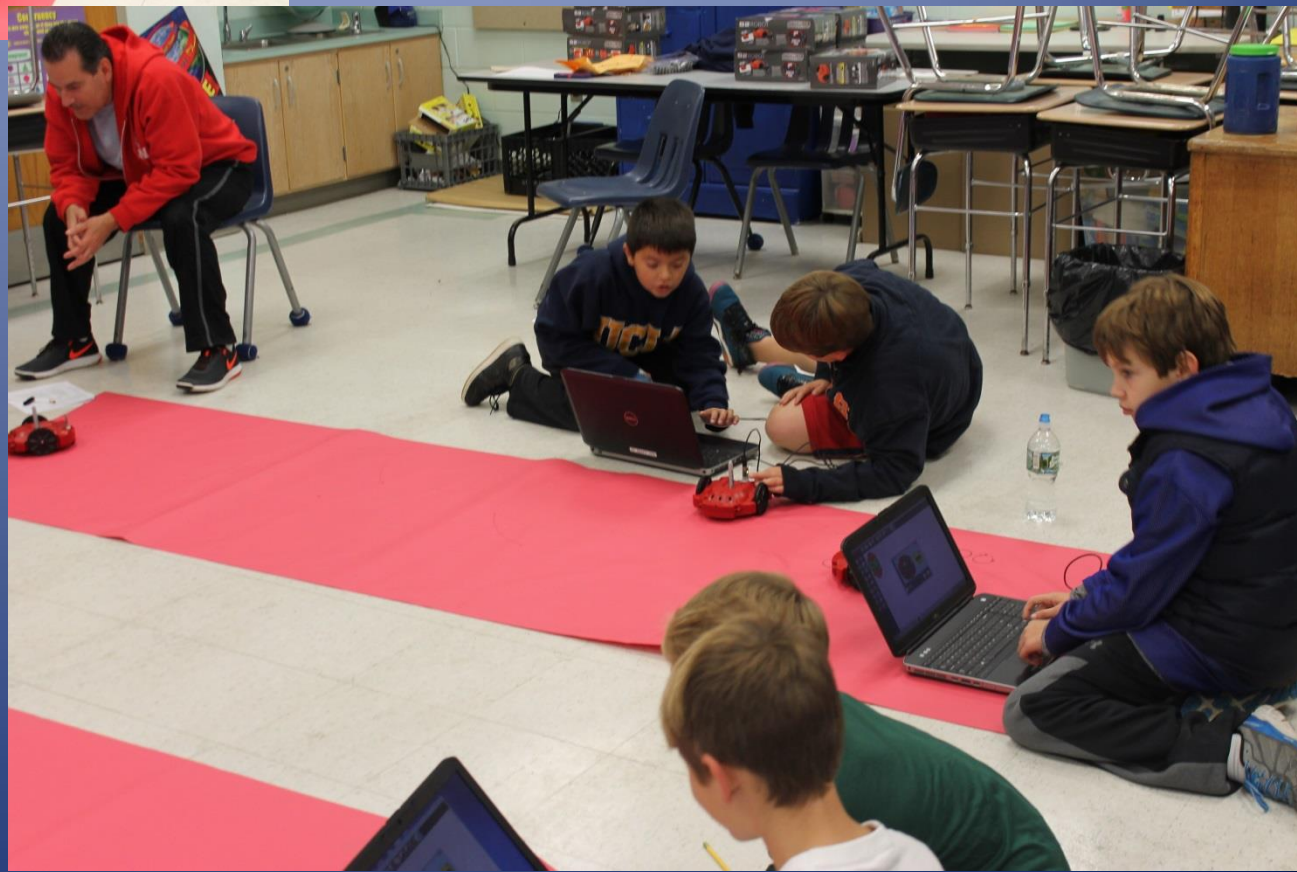




















**This enriching initiative will
continue throughout the year!**

