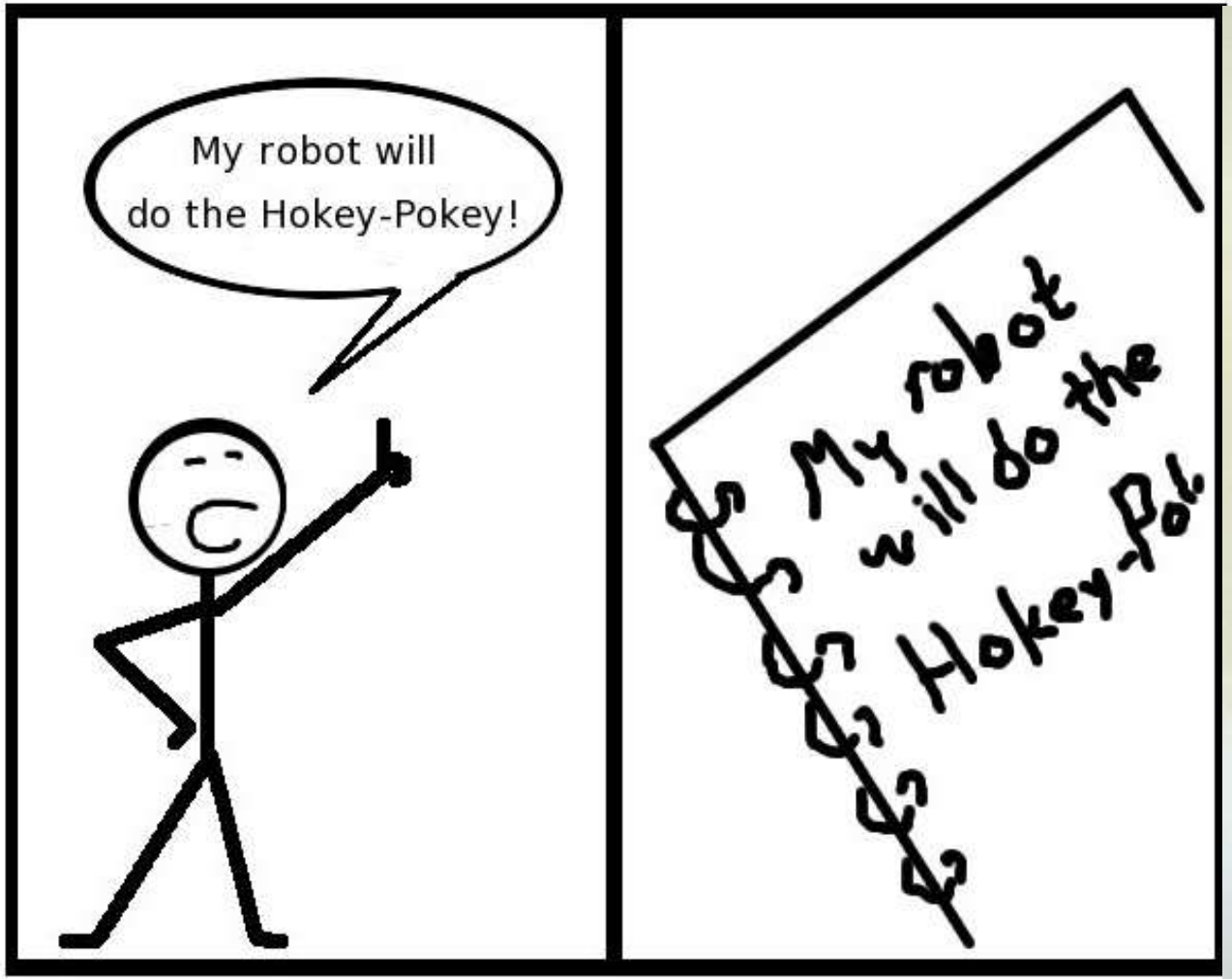
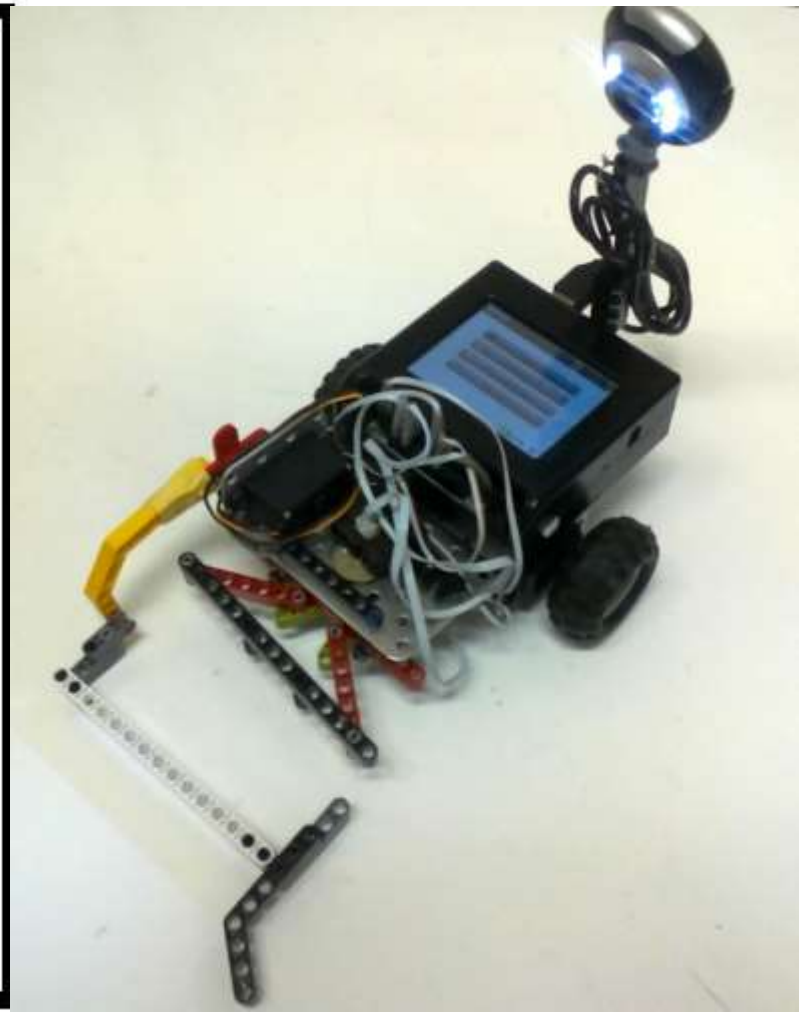
Announcing a Teacher Workshop: Introduction to Programming a Robot





Workshop Overview

New opportunity: At NASA Ames Digital Learning Lab 10/24 ; 10/29,
Laptop required.
details/register with terry.l.grant@nasa.gov by 10/16/2015

- KISS-C basics
- Driving a Simple Bot via Motors
- Link Controller capability & features
- Printing to the display screen
- Advanced motor commands
- Using sensors - Branches and Loops
- Introducing Data and Variables
- Introducing Functions
- A template for robot test code + example
- Using the ET sensor and servo arm
- Basic Line Following