

# CoderZ,



## CoderZ at Home Curriculum

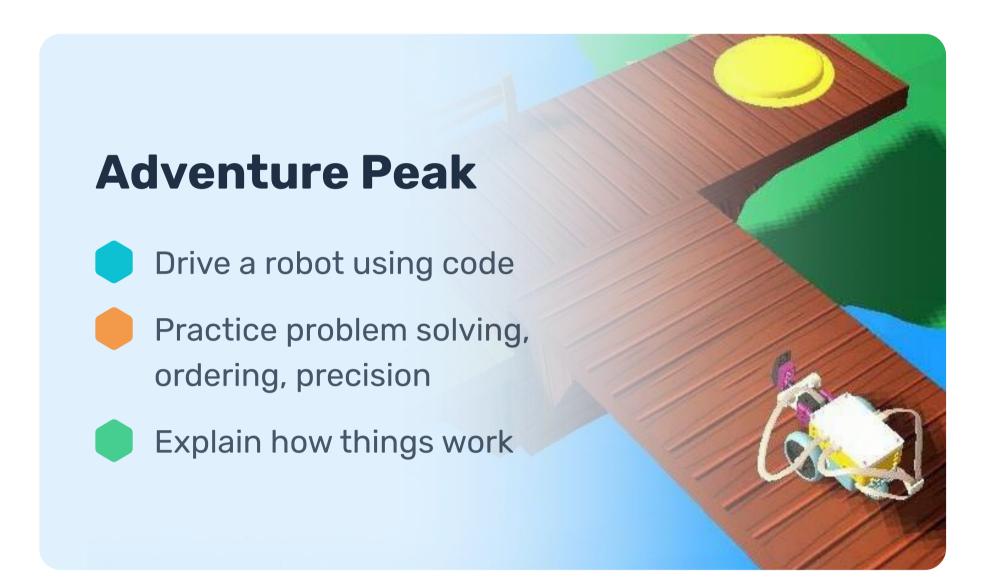
CoderZ is designed to feel like a fun game, blending maximum engagement with a sense of accomplishment! Each course emphasizes a complementary set of hard and soft skills, with real-life applications so all kids can relate.

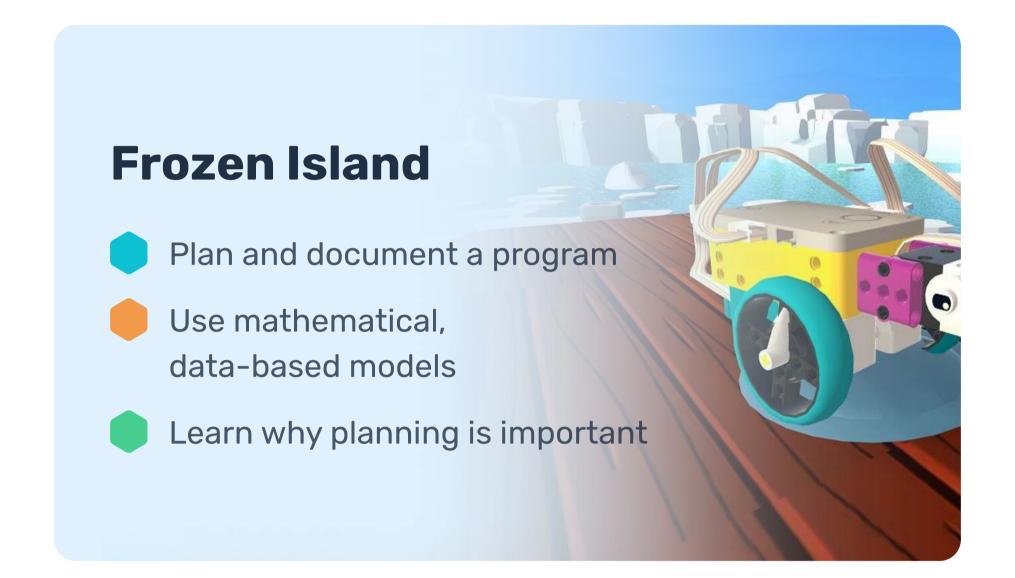


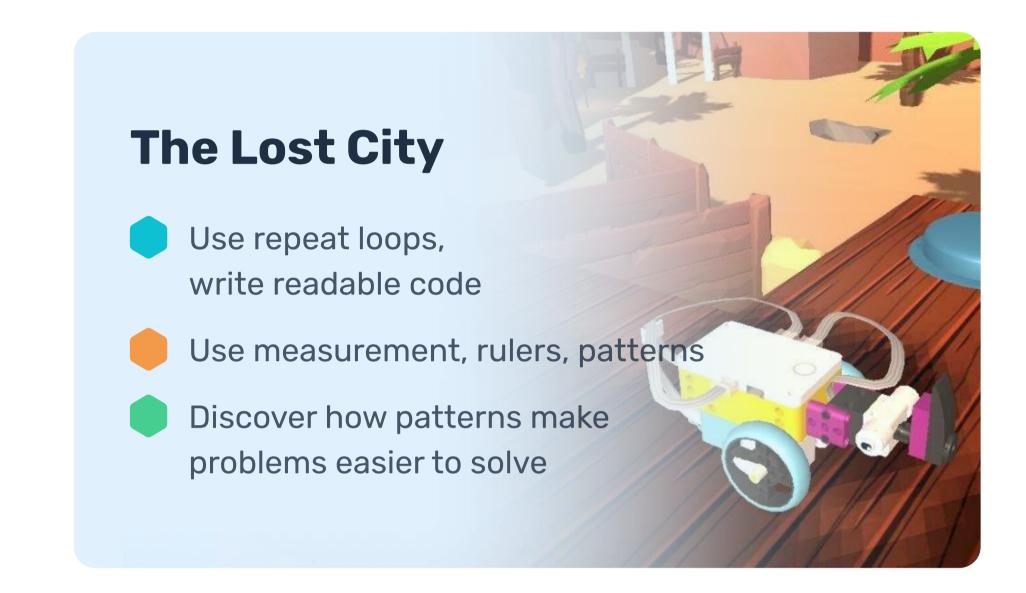
### **Codyssey World** with LEGO® Education SPIKE™Prime

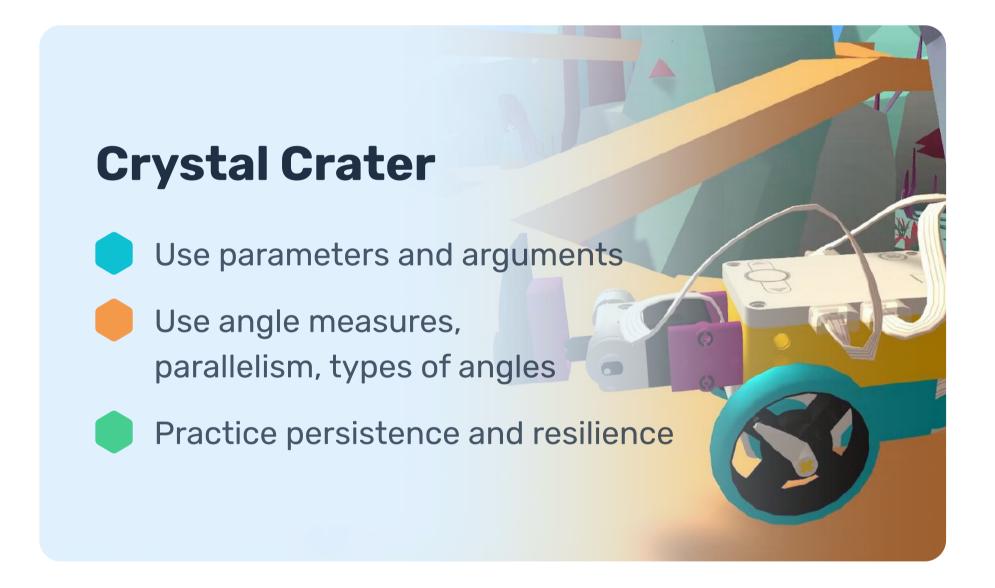
The road to code starts here! Codyssey World introduces young learners to coding and robotics while developing core STEM skills.

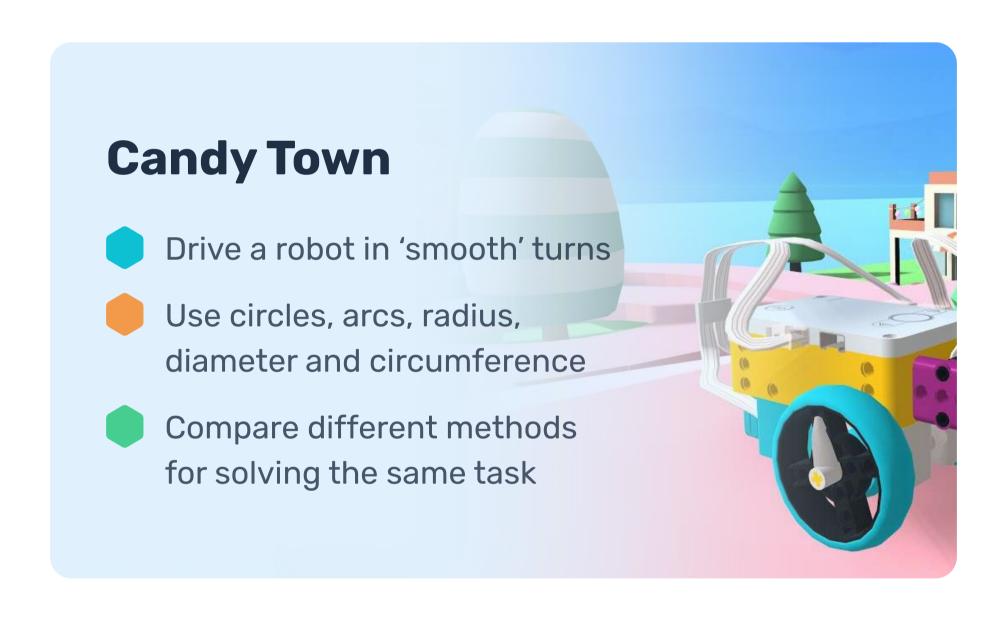
- 2 Ages 8-11
- Courses: 10
- Level: Novice
- Missions: 113
- 0 Hours: 30+

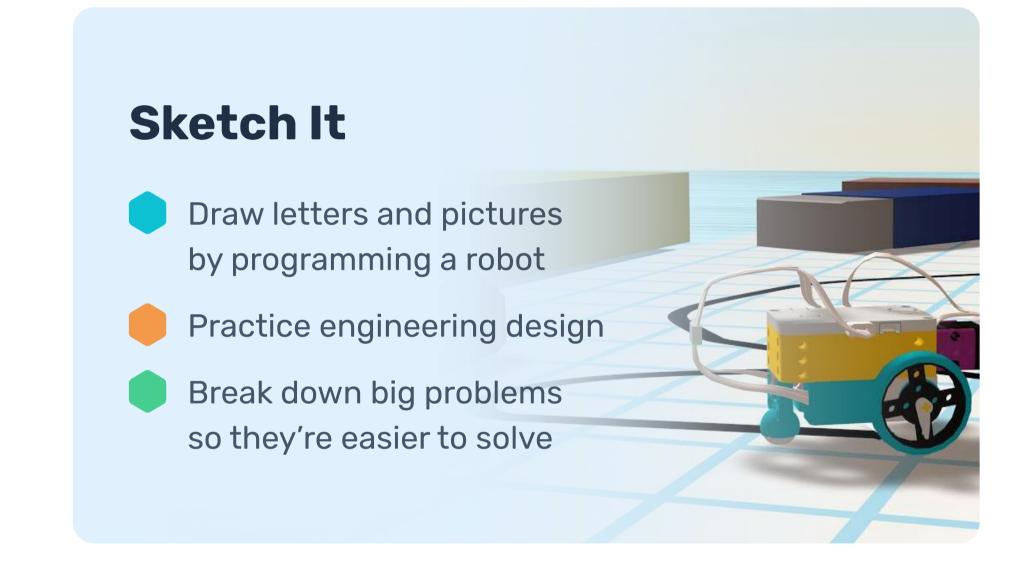




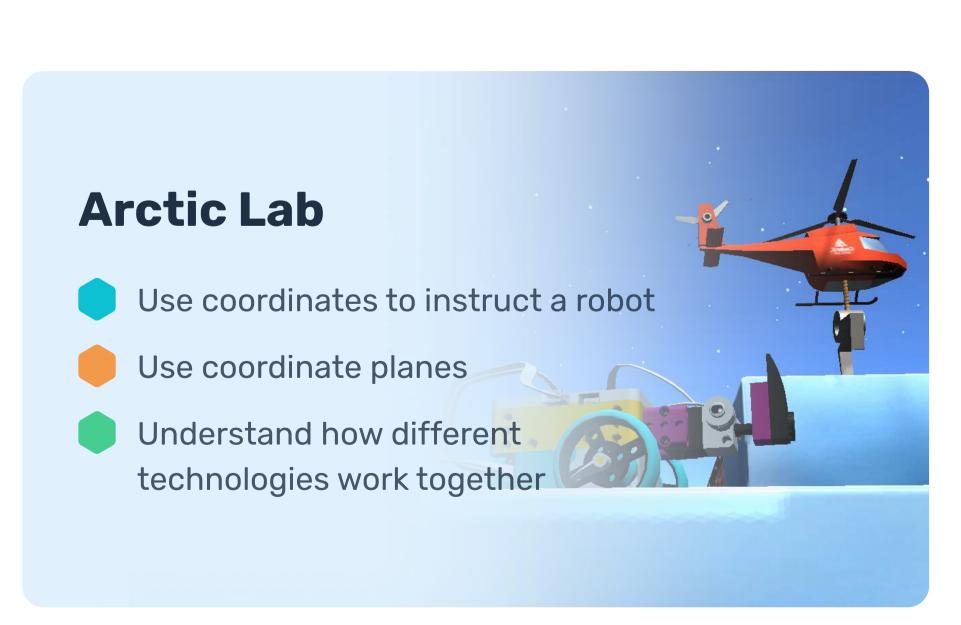


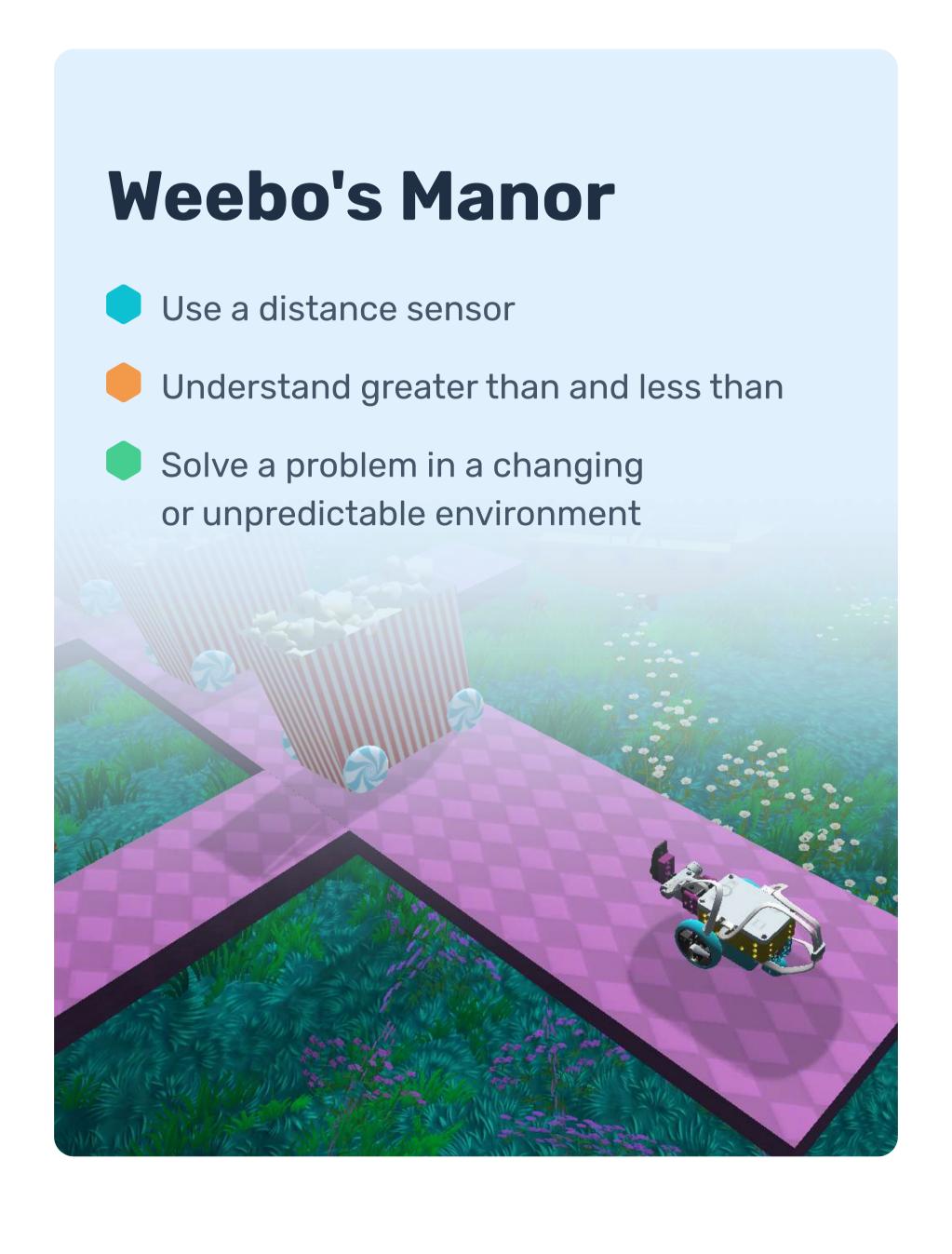


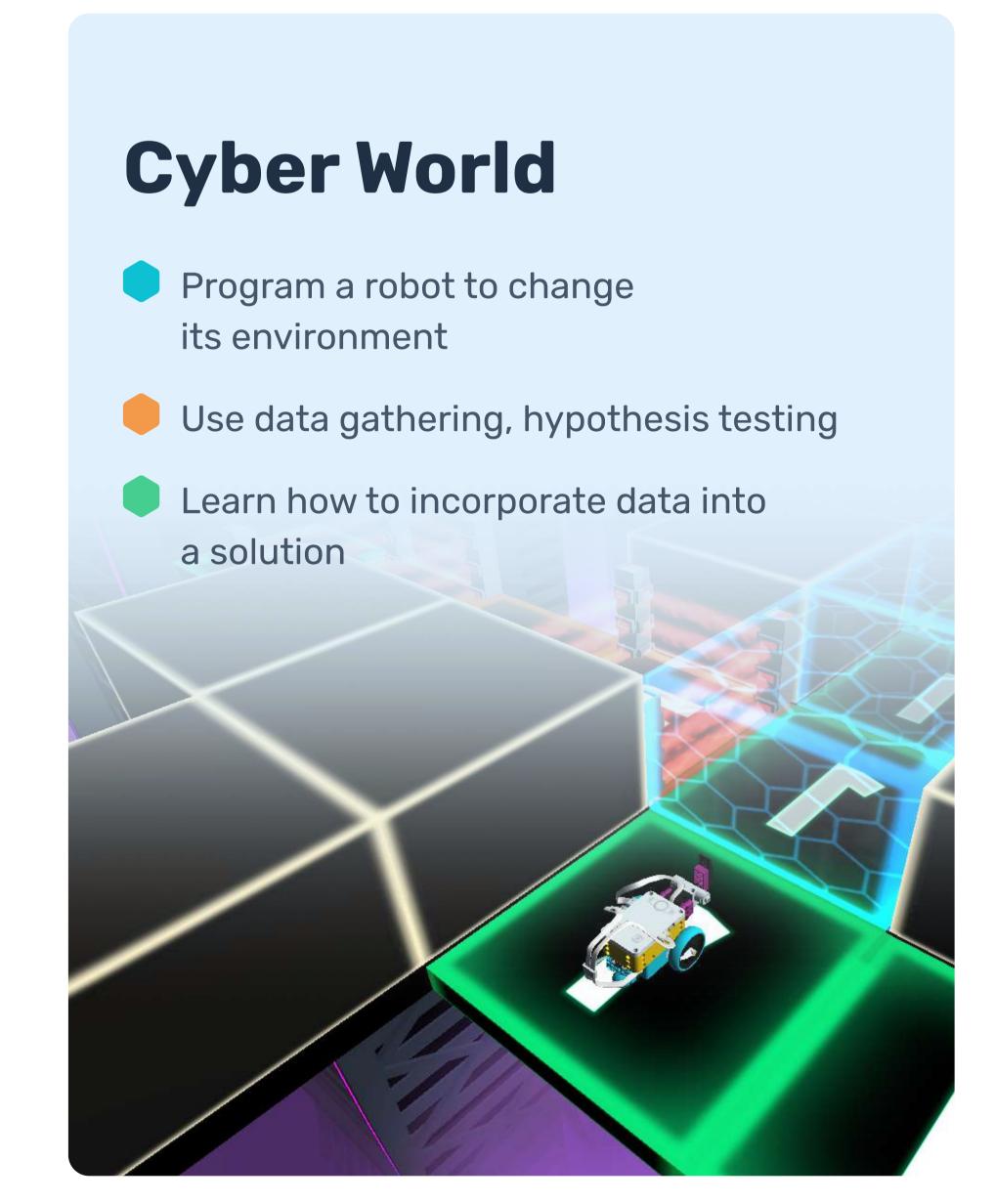










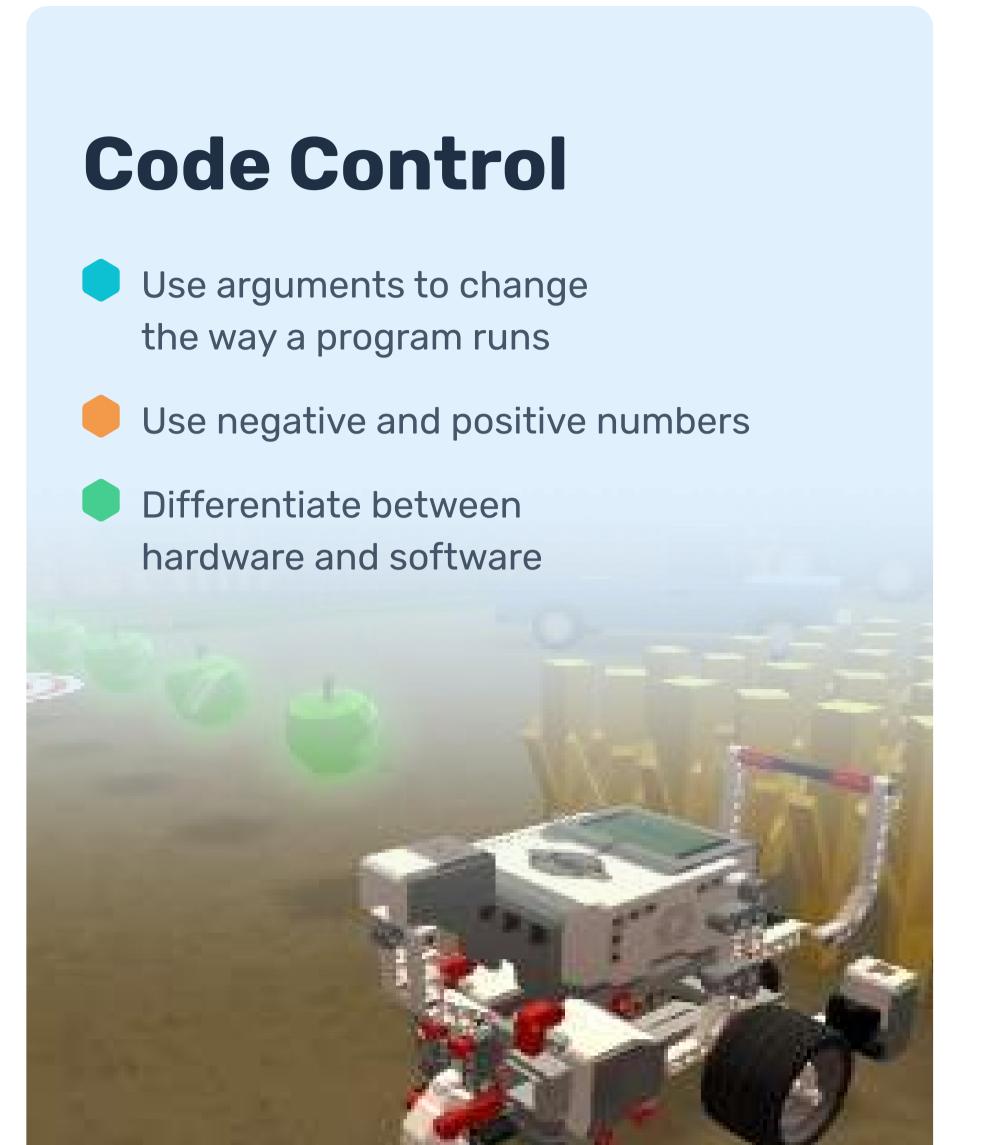


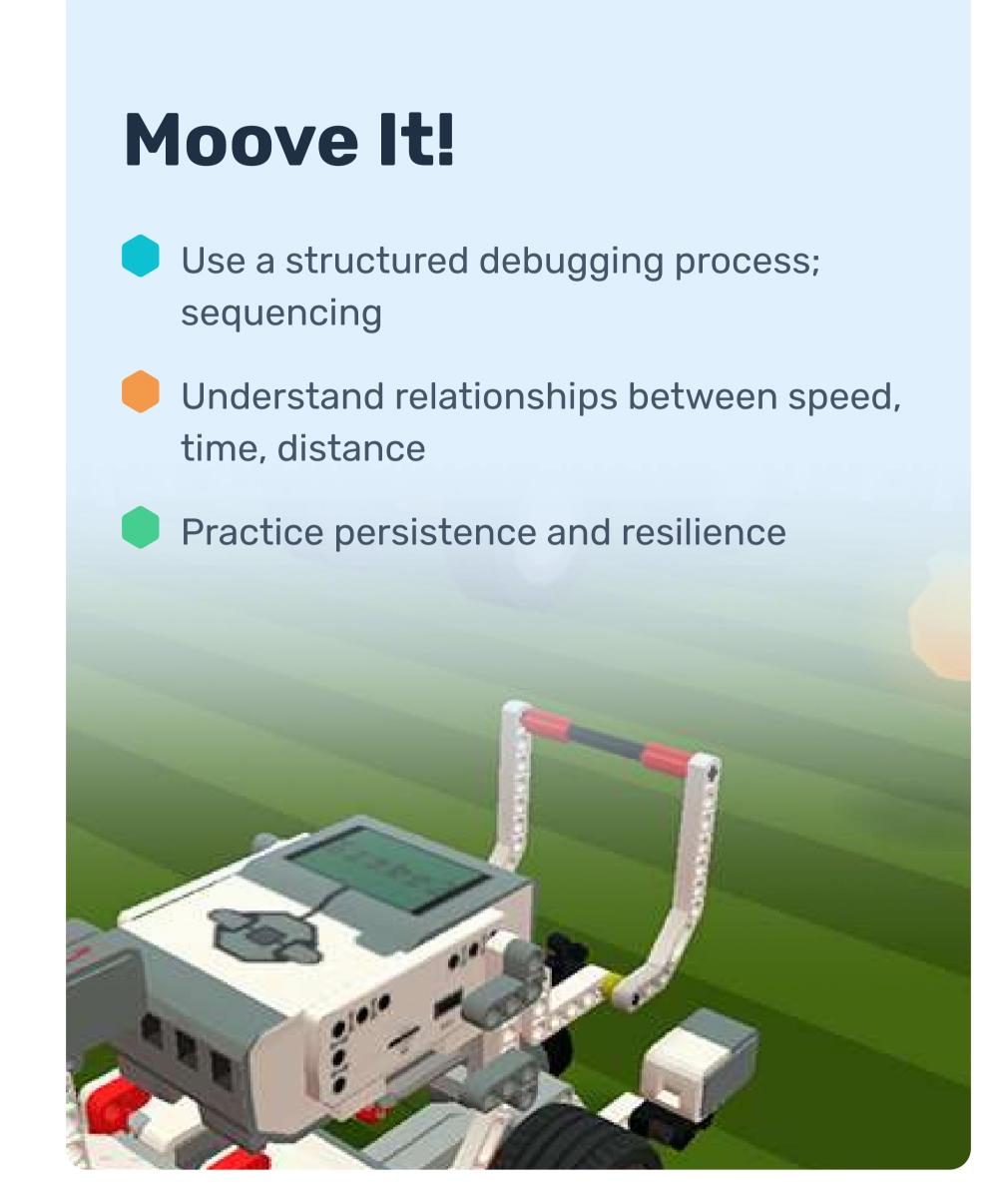
### Codabunga World

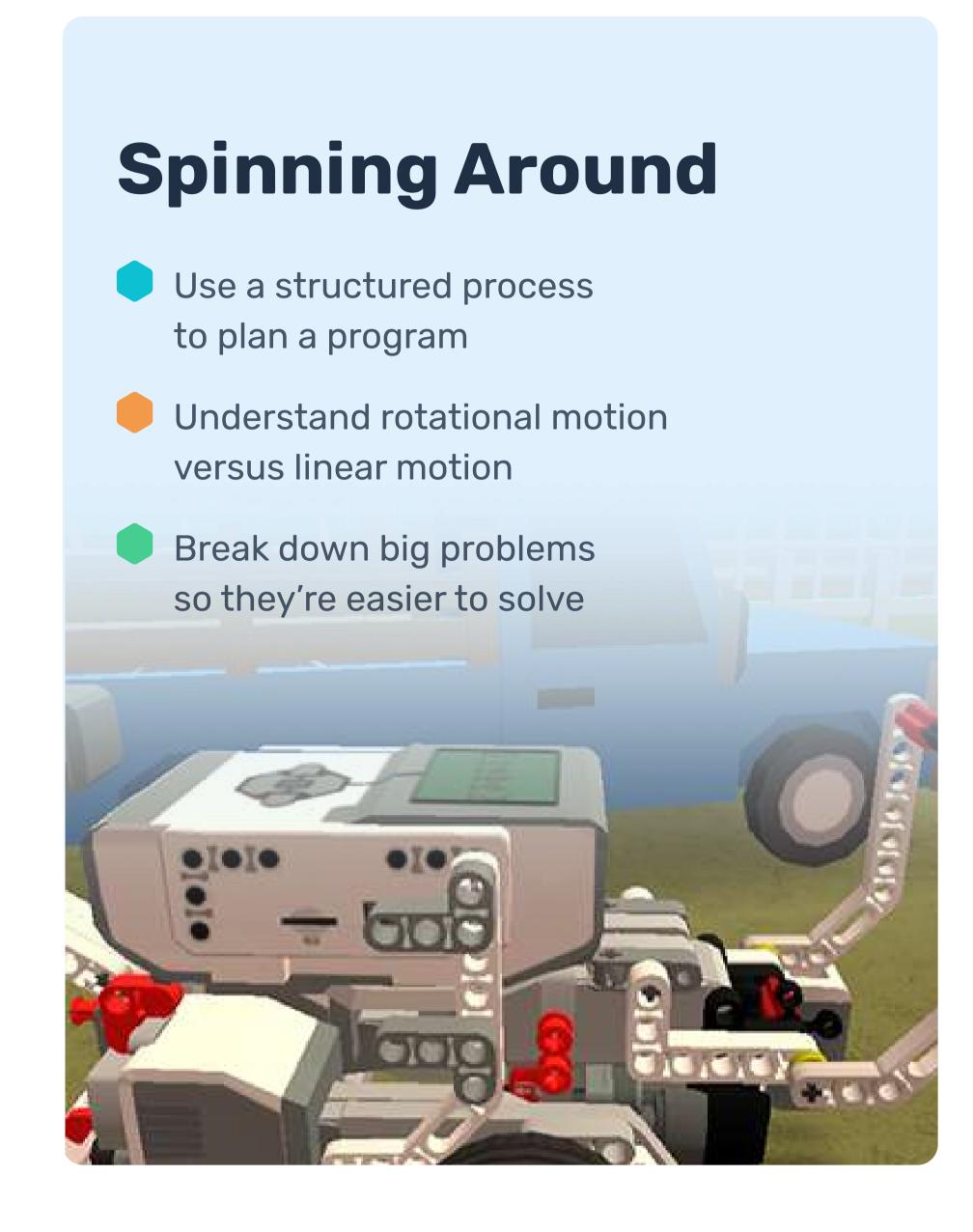
Set in a virtual-farm environment, this beginner-level curriculum for coding, STEM, and computer science builds a strong interdisciplinary foundation that's as fun as it is functional!

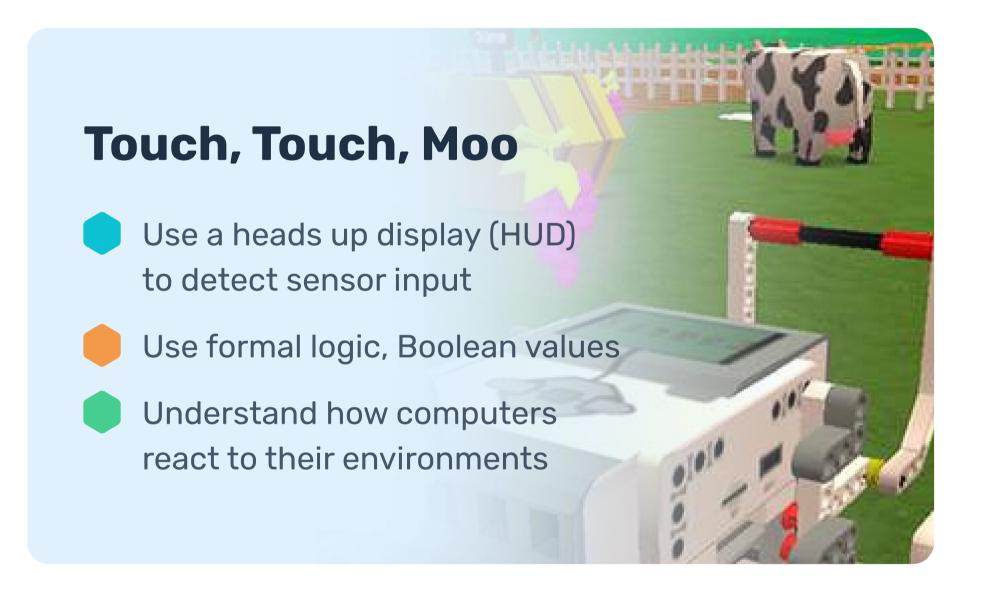
- 2 Ages: 9-12
- Courses: 7
- Level: Beginner
  - Missions: 87

  - Hours: 40+

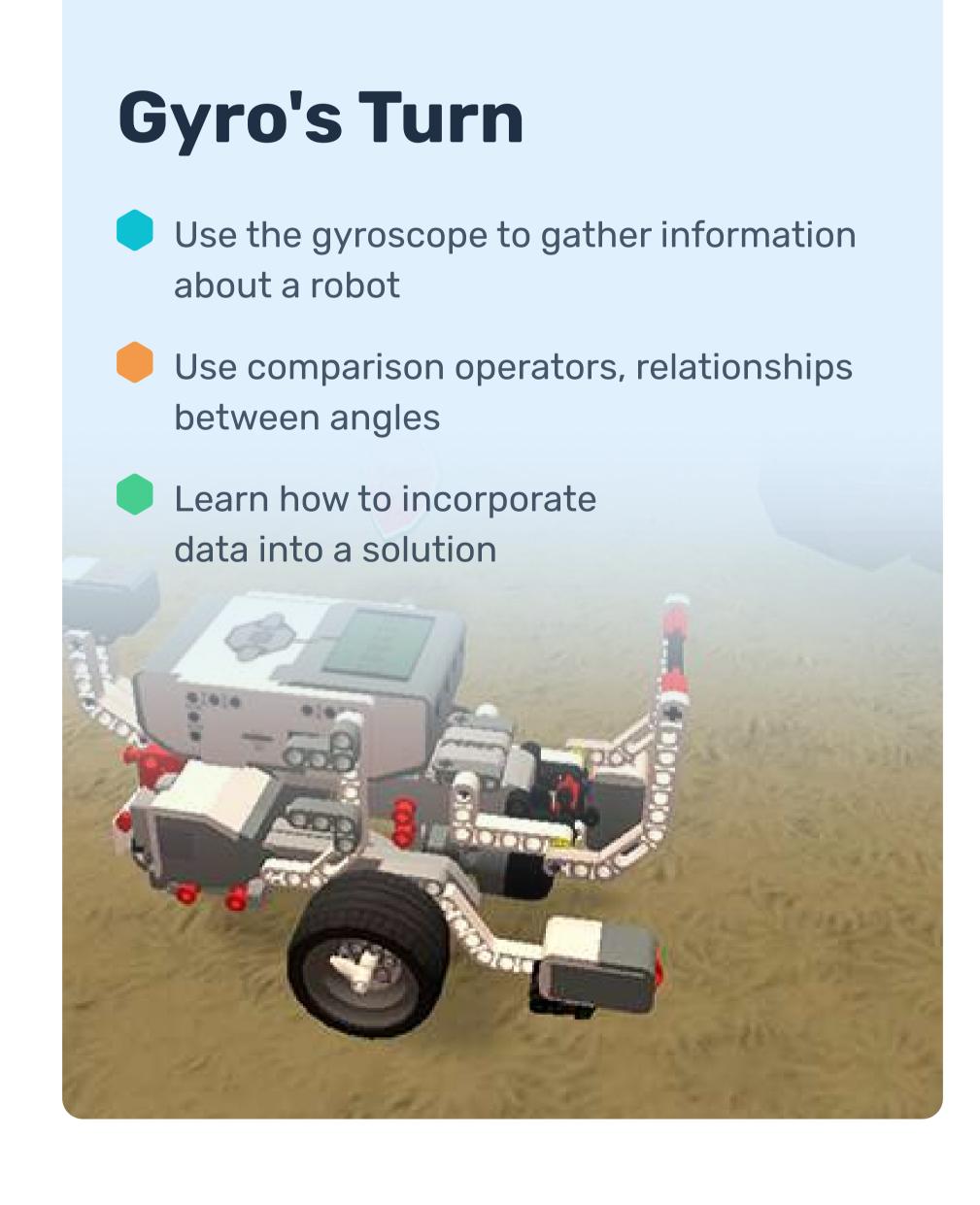


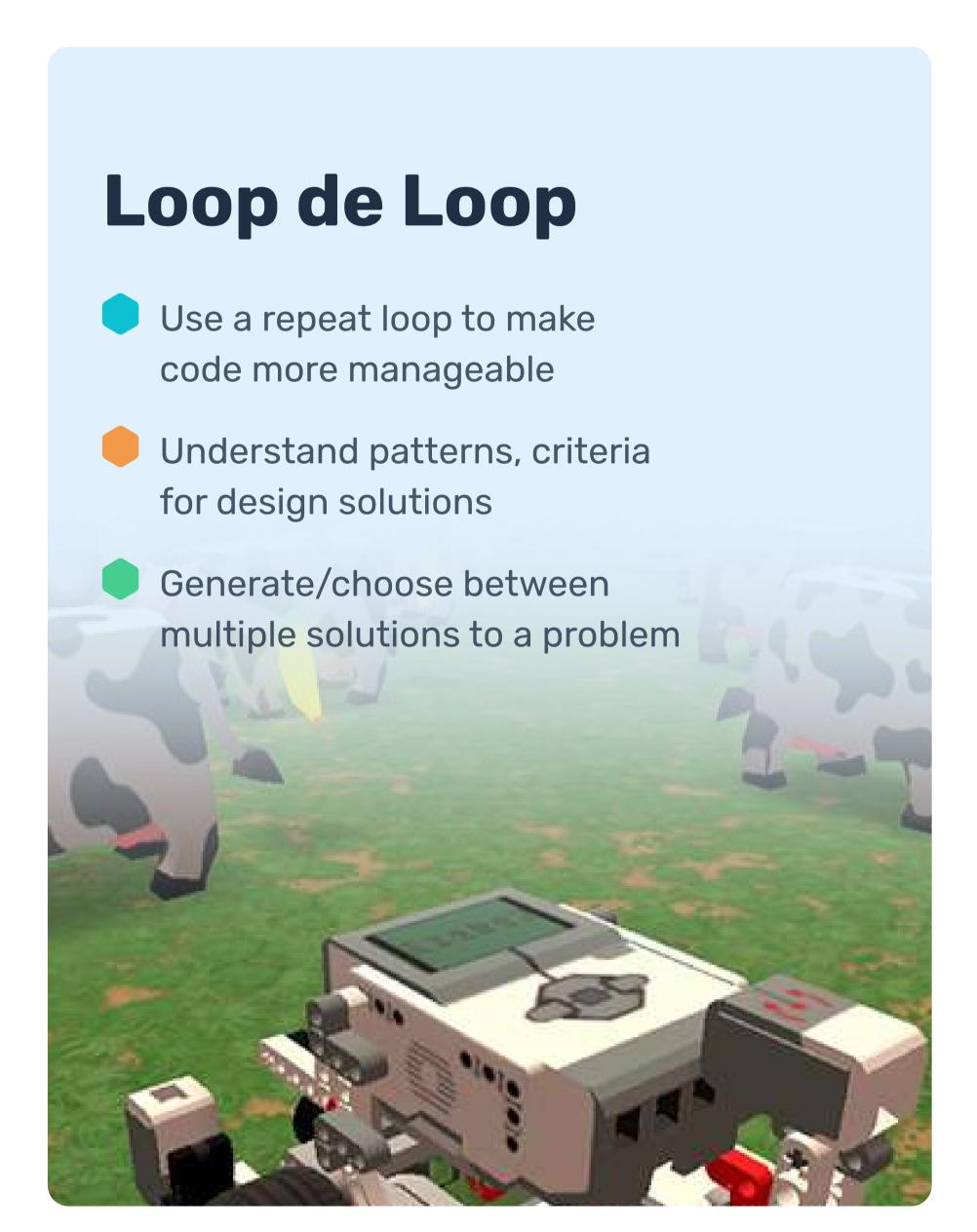












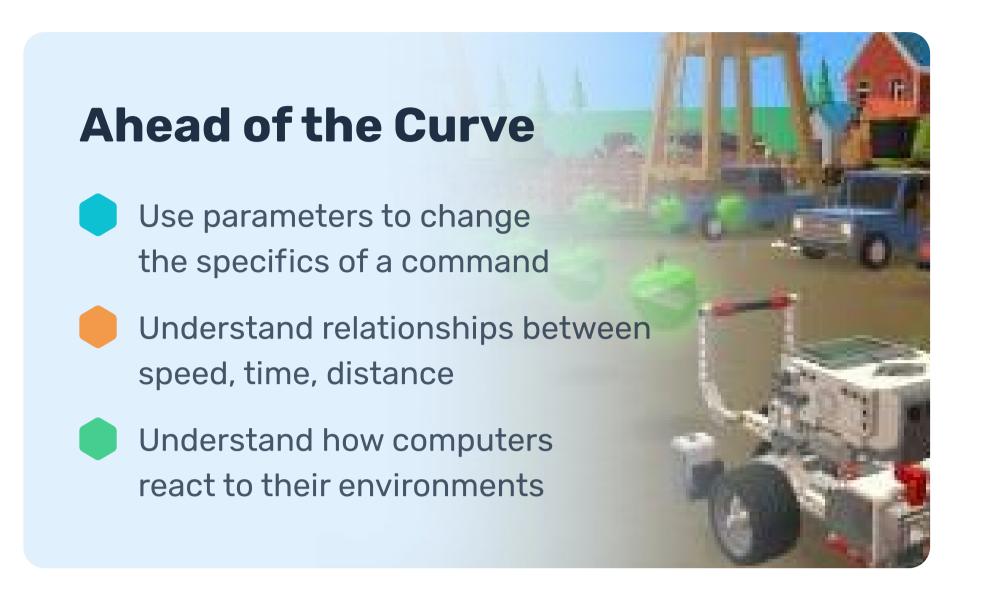
Coding Soft Skills Continued on page 3 STEM 2 Page

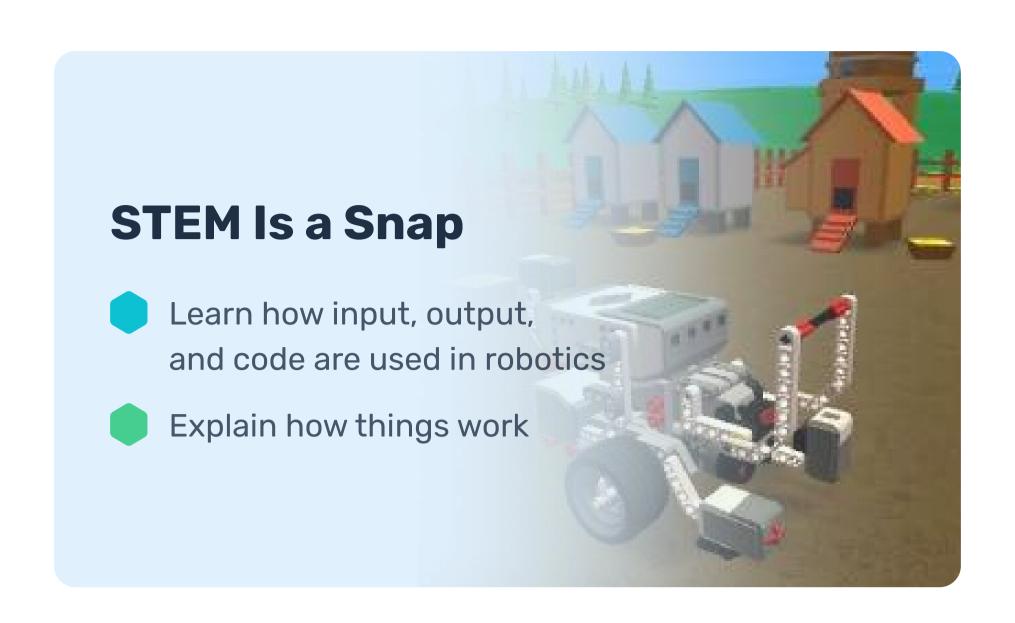
#### Robo Rover World

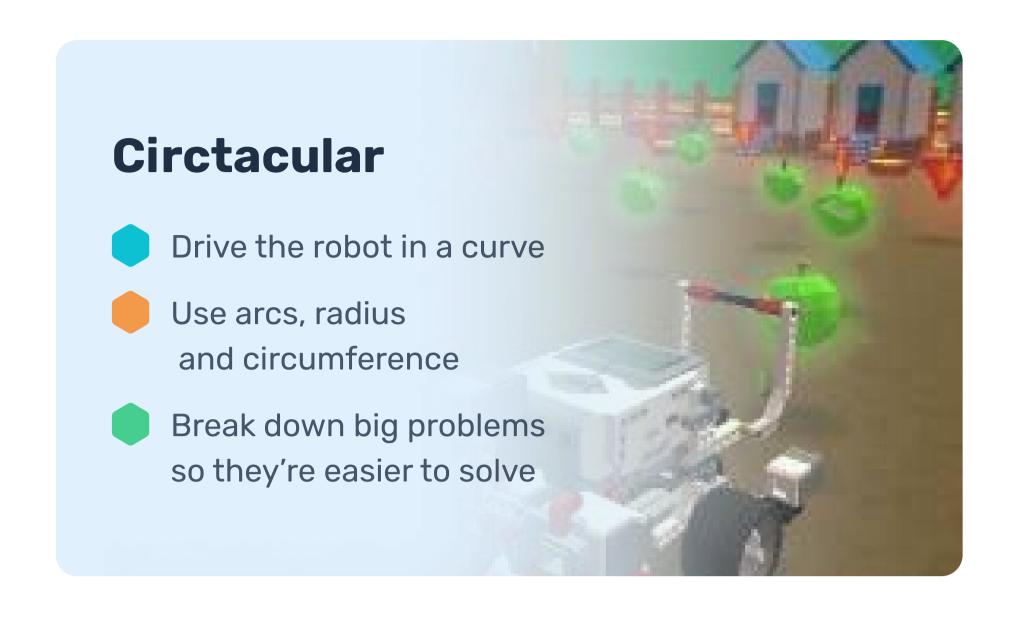
Robots are the future, and this next-level coding and robotics curriculum covers the skills needed for full and active participation!

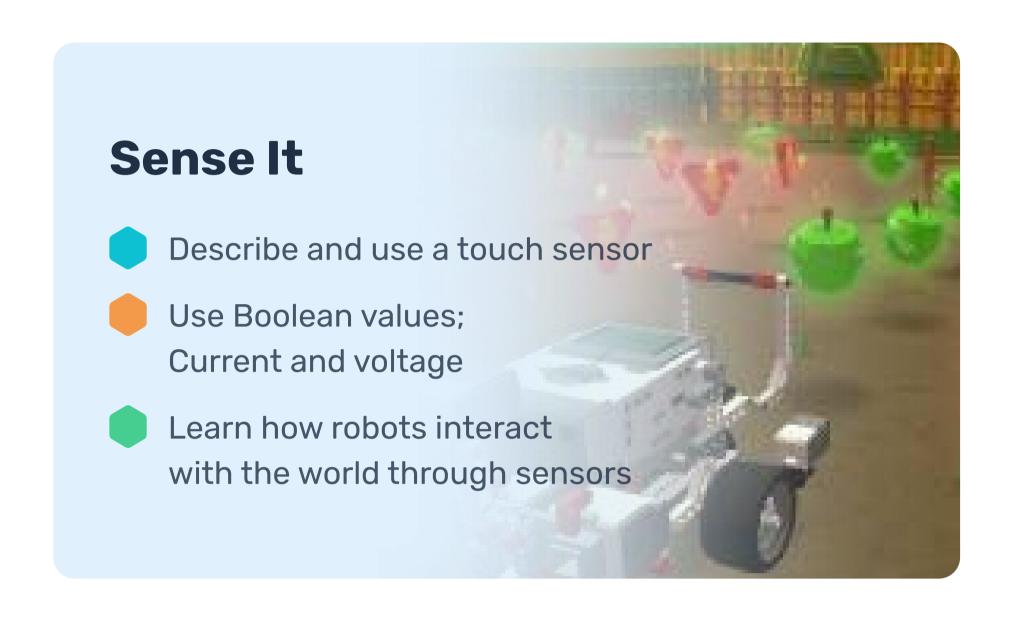




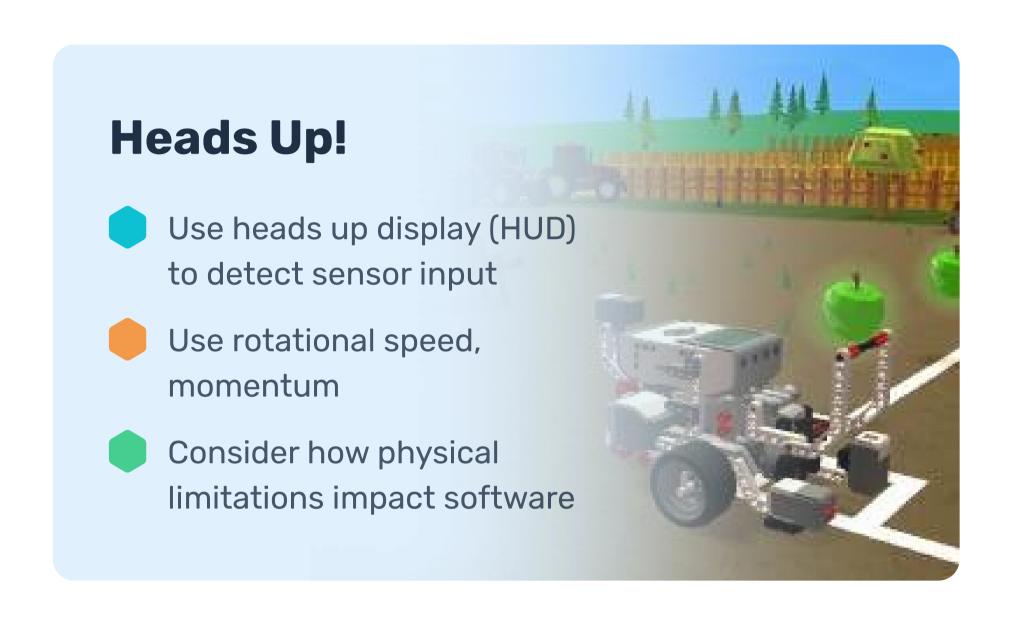








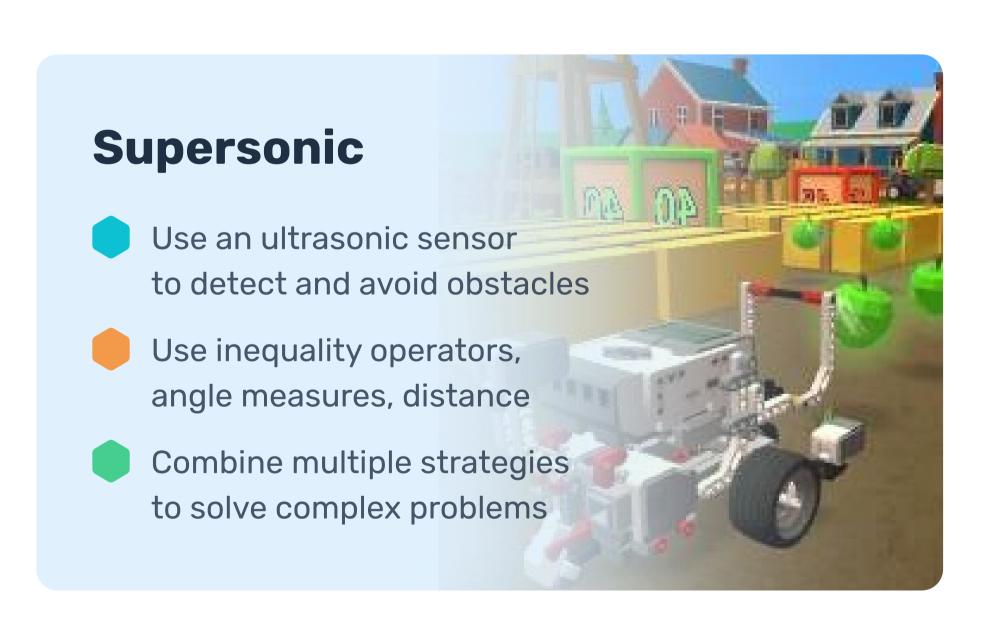




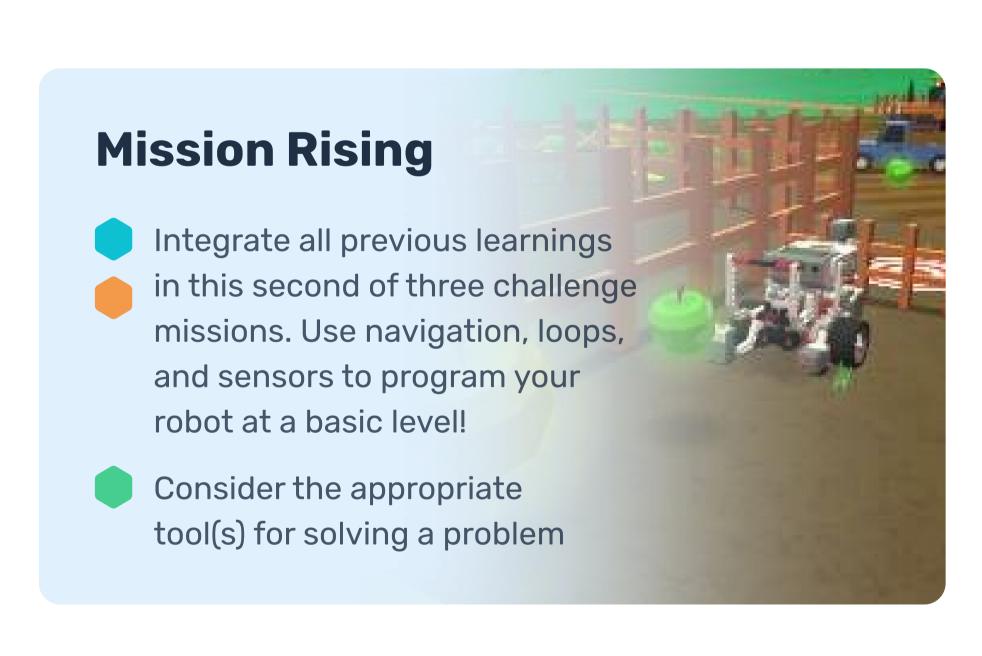




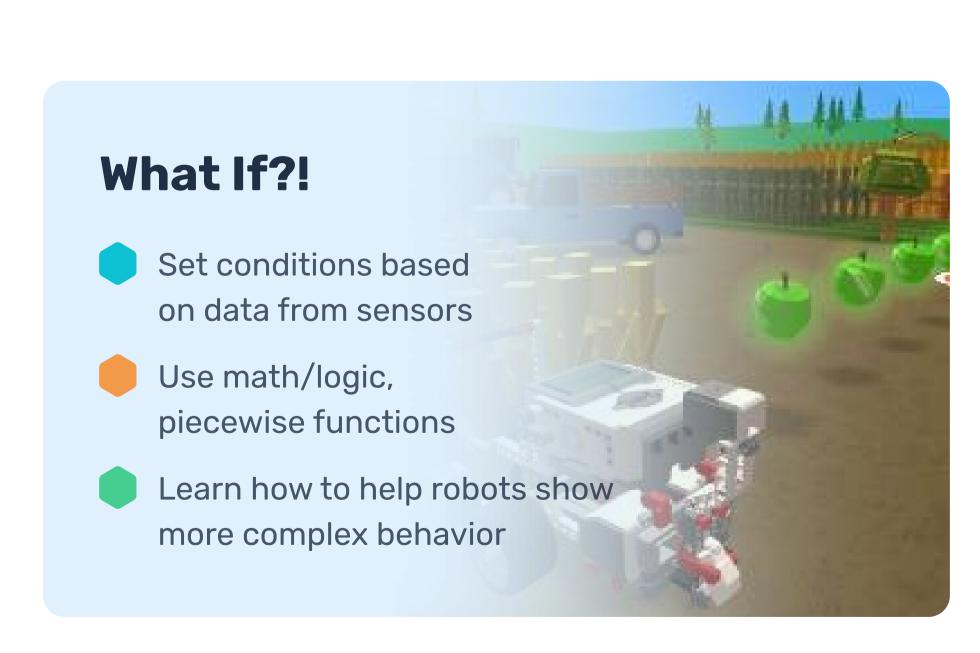














Coding

STEM

Soft Skills