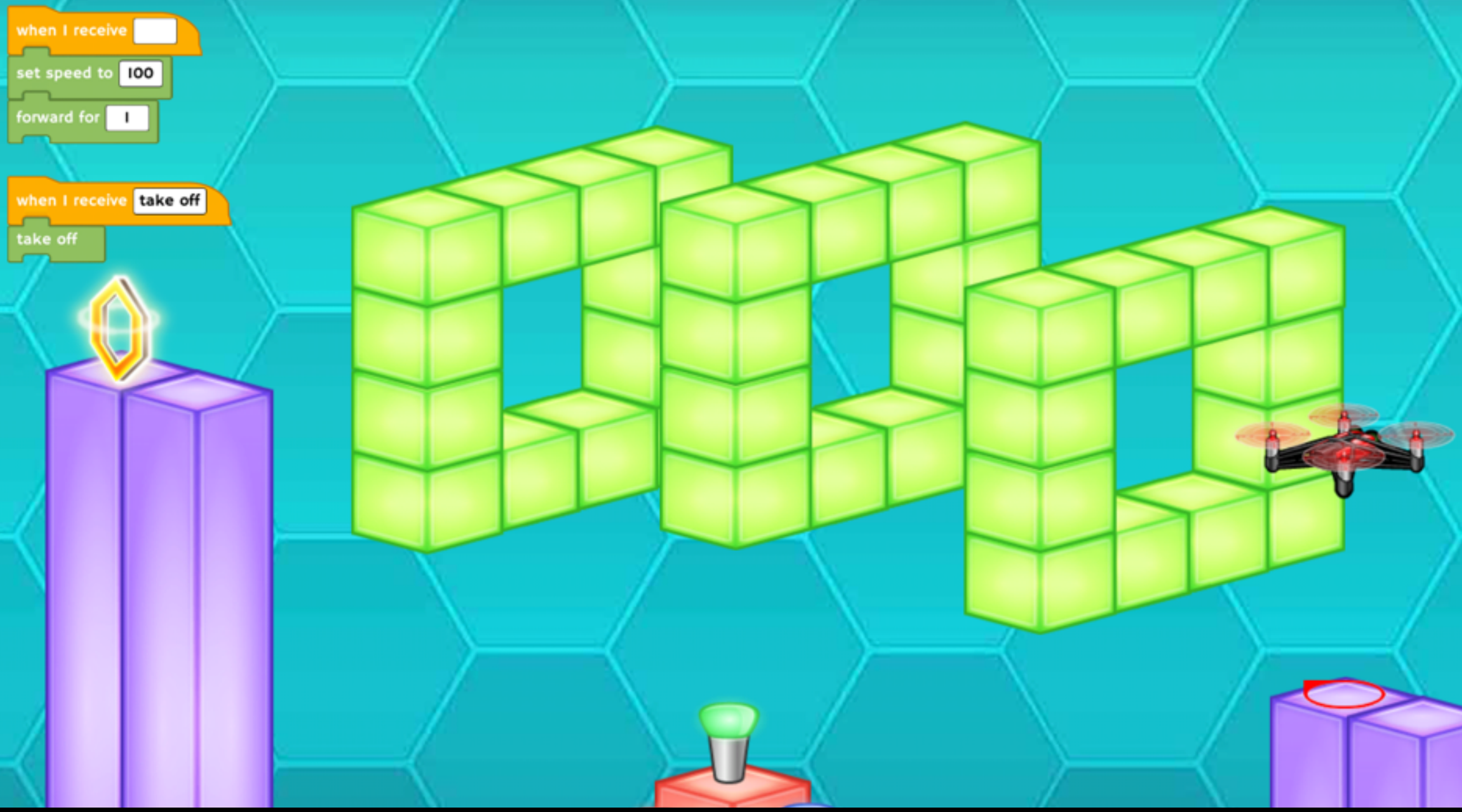


Crash Course | Puzzle Solutions

*If you find that the order of these puzzles does not match the order in the app, please update your app to the newest version.

Tynker is a complete solution that teaches kids how to code through puzzles and online courses.

What do these puzzles teach?

These puzzles are designed to introduce programming concepts and computational thinking skills in a fun way.

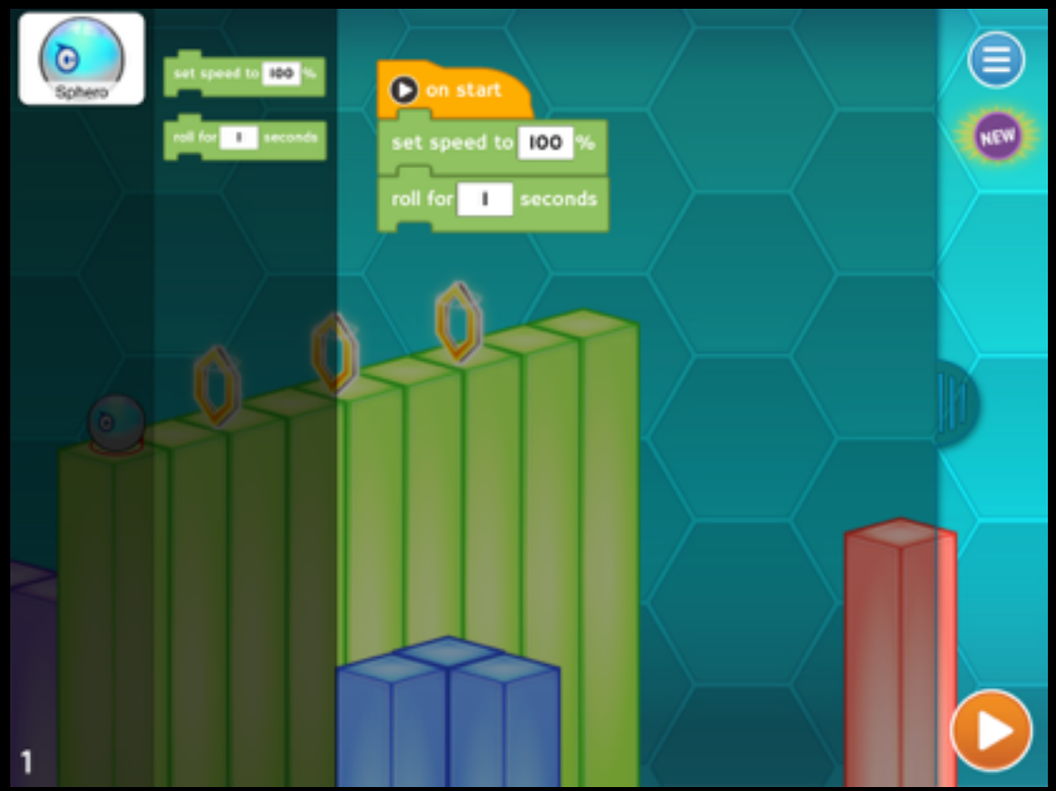
Programming Concepts

- Sequencing
- Repetition
- Conditional Statements
- Debugging

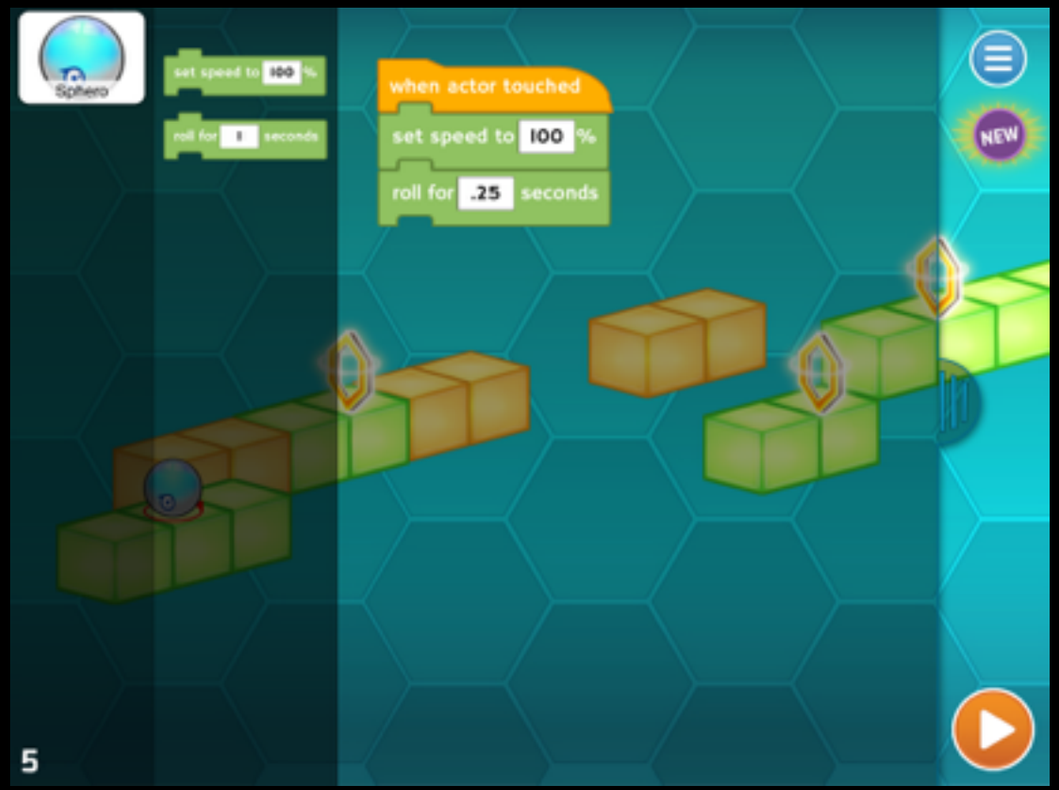
Computational Thinking

- Problem Decomposition
- Pattern Recognition
- Abstraction
- Algorithmic Thinking
- Automation

Crash Course Puzzles 1-4

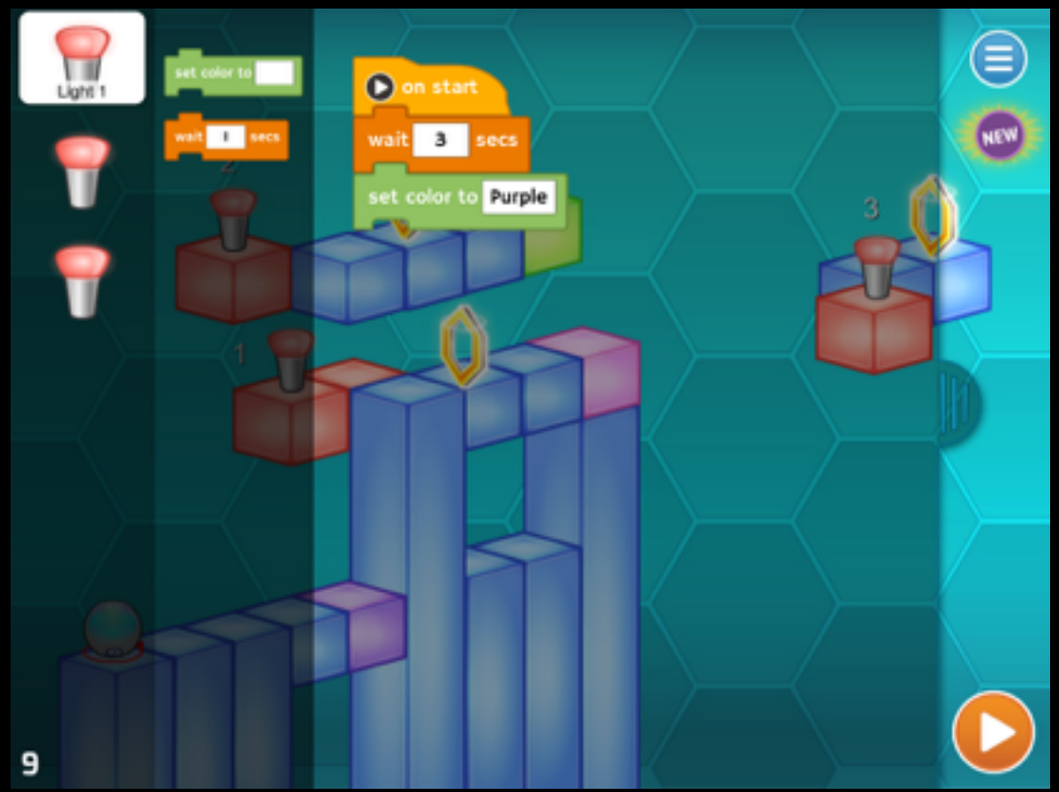


Crash Course Puzzles 5-7

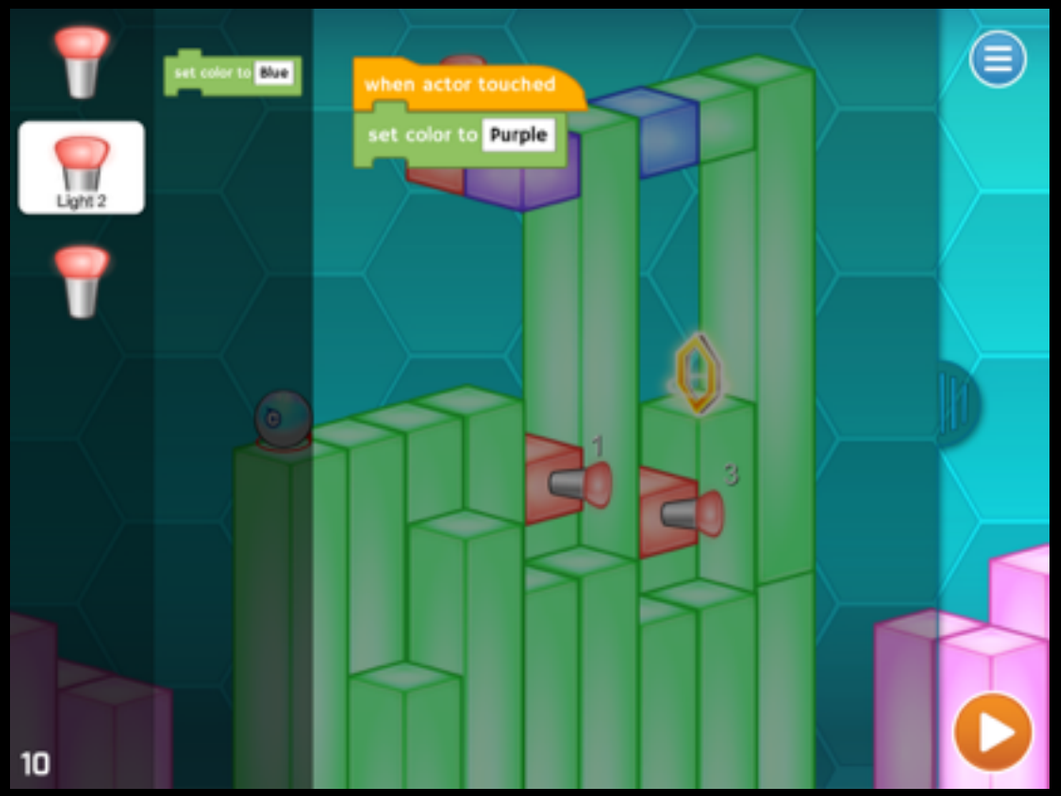


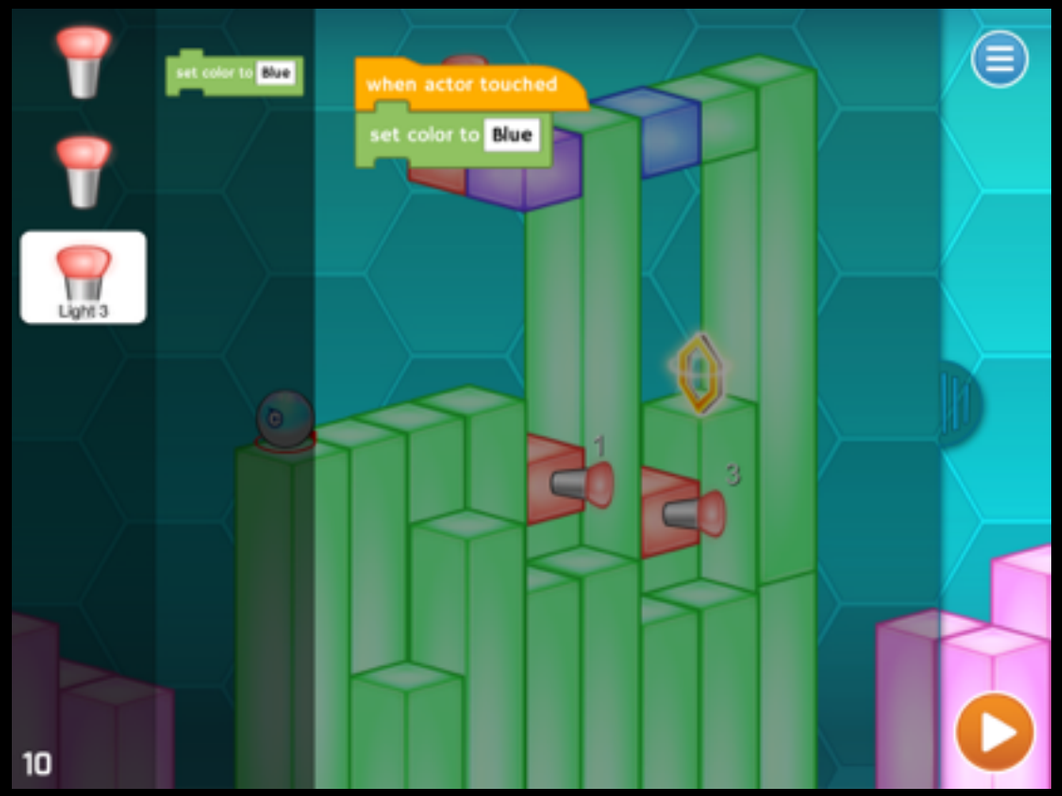
Crash Course Puzzles 7-8

Crash Course Puzzles 9-10



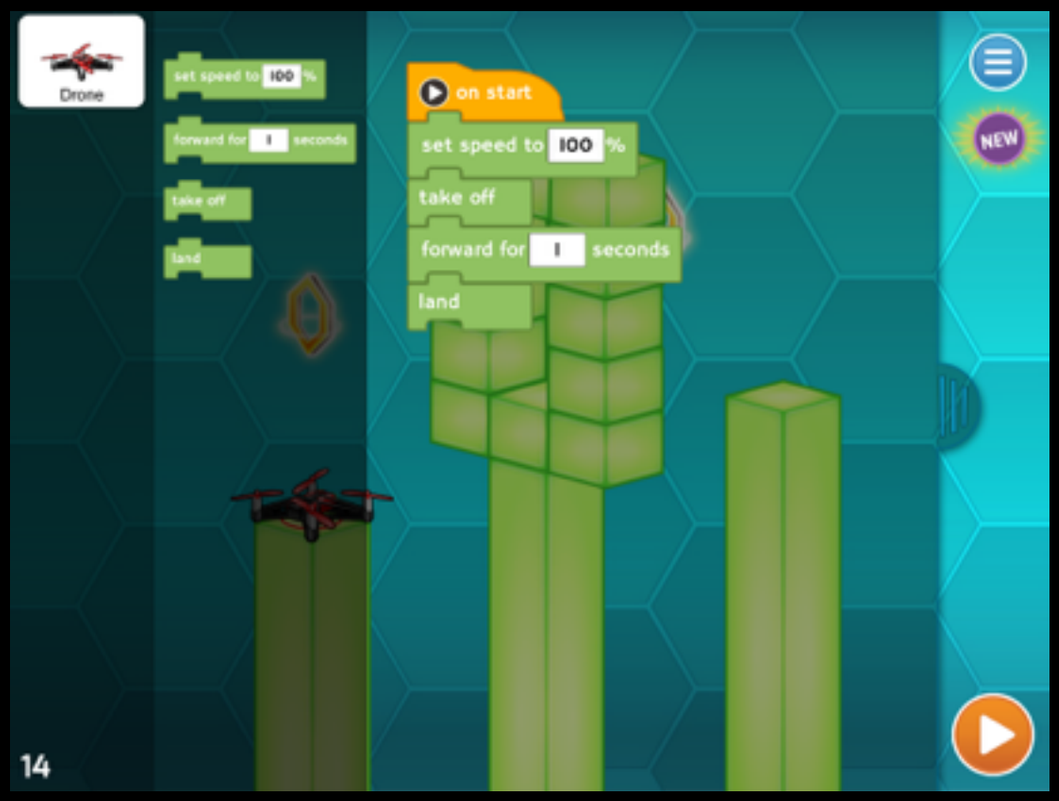
Crash Course Puzzles 10-11



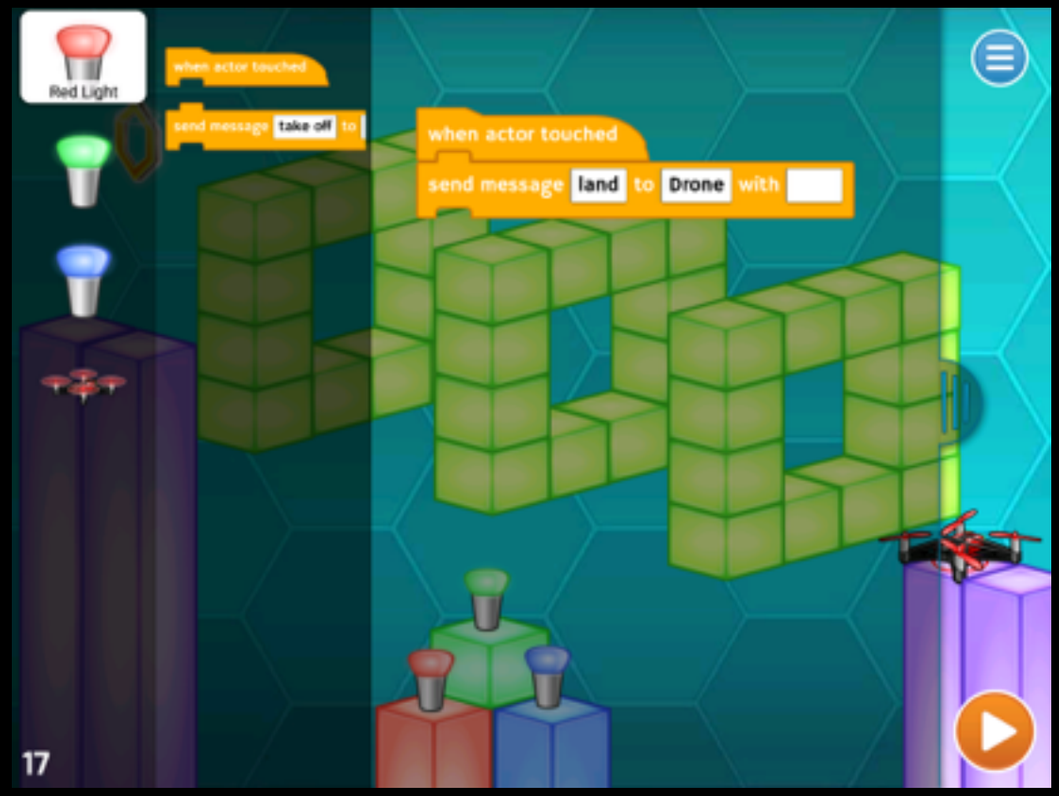


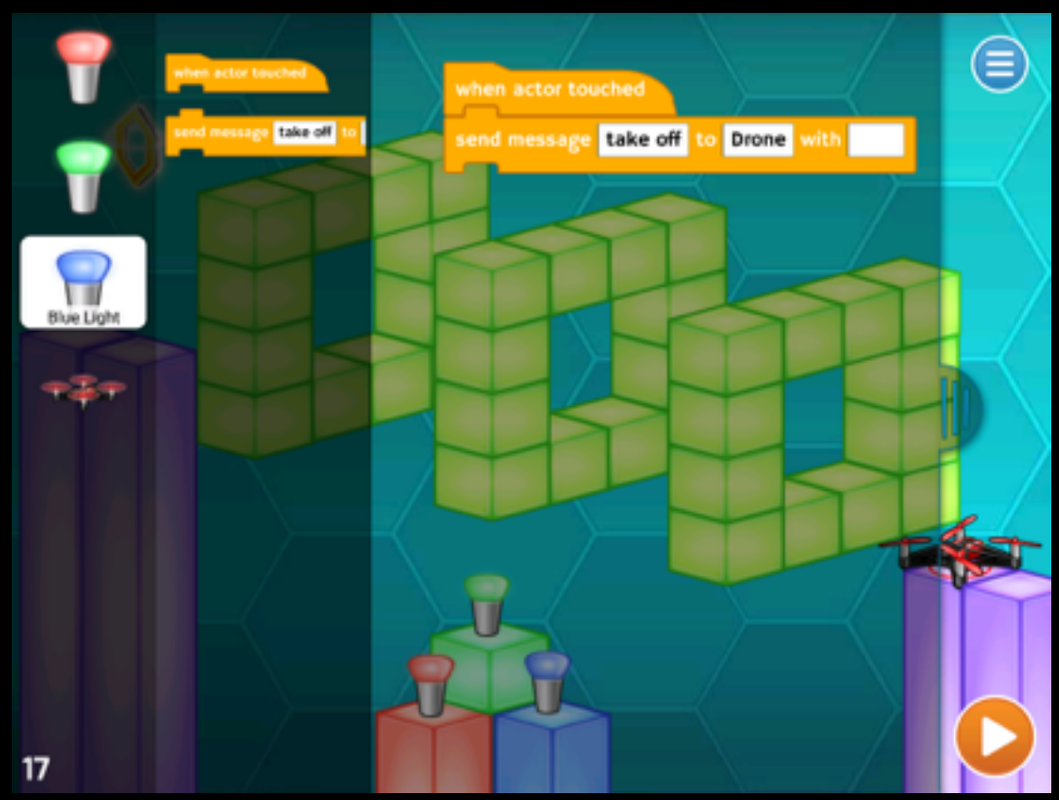
Crash Course Puzzles 11-12

Crash Course Puzzles 12-15

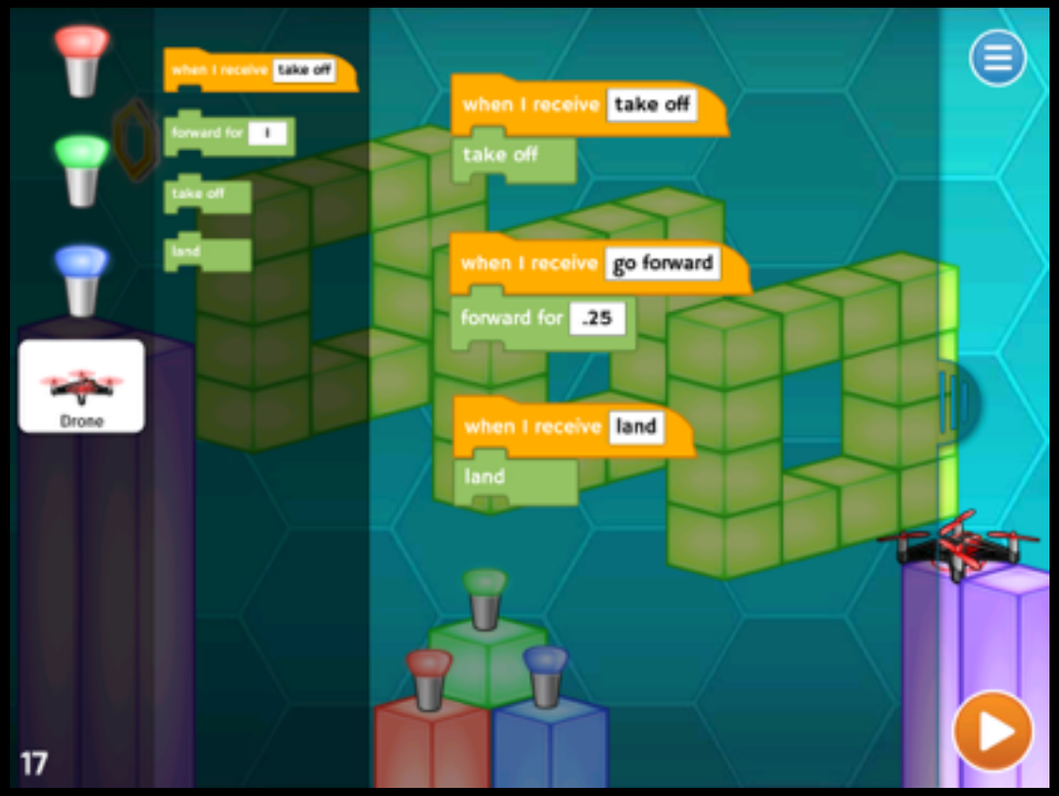


Crash Course Puzzles 16-17





Crash Course Puzzles 17-18



Crash Course Puzzle 18

Ready for More?

Tynker coding puzzles are created using Tynker's visual programming language. Kids can create their own puzzles and apps using Tynker too!

Tynker's self-paced online courses provide guided tutorials and powerful creativity tools to inspire kids of all ages to bring their creative ideas to life. Over 26 million kids have started learning programming at home, school, after-school programs, and summer camps using Tynker.

Learn more at tynker.com/courses