


BRILLIANT

HomeCoursesClassroom

1

Computer Science & Programming



Computer Science & Programming

LEVEL 1

1.1 Thinking In Code

Build solid foundations for computational problem solving.

Lessons Practice

1

Precision

Thinking In Code

Repetition

Practice Repetition

Recognizing Patterns


Practice Nested Repetition

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Conditional Logic

Conditional Statements

Practice Conditional Statements

While Loops

Practice While Loops

Combining Conditions

Practice Complex Conditionals

3

Challenge Problems

Langton's Ant


Langton's Ant Revisited

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