



Grades K-2 Course Recommendations

Choose the best starting point based on grade level, instructional goals, and prior experience, then continue through the programming courses as time allows. Supplemental courses can be used at any point.

K

START If using the Tynker Junior app



Icon Coding 10-Course Pack
38 Lessons | 223 Activities

Builds foundational coding skills like sequencing, loops, and events through picture-based activities, available on the Tynker Junior app.

START If not using the Tynker Junior app



Programming 1A
12 Lessons | 62 Activities

Introduces basic coding concepts like sequencing, loops, and conditions through fun block-based puzzles.



Space Cadet
8 Lessons | 48 Activities

Introduces computational thinking as students use code blocks to solve puzzles with sequencing, loops, events, and conditionals.

1

START If looking for a review option and using the Tynker Junior app



Icon Coding 10-Course Pack
38 Lessons | 223 Activities

Builds foundational coding skills like sequencing, loops, and events through picture-based activities, available on the Tynker Junior app.

START If students are ready for core coding



Programming 1A
12 Lessons | 62 Activities

Introduces basic coding concepts like sequencing, loops, and conditions through fun block-based puzzles.



Space Cadet
8 Lessons | 48 Activities

Introduces computational thinking as students use code blocks to solve puzzles with sequencing, loops, events, and conditionals.

2

START If students are new to coding



Programming 1A
12 Lessons | 62 Activities

Introduces basic coding concepts like sequencing, loops, and conditions through fun block-based puzzles.

START If students have coding experience



Dragon Spells
10 Lessons | 67 Activities

Deepens coding skills as students solve challenges using loops, conditionals, functions, variables, and problem-solving strategies.



Programming 1B
12 Lessons | 62 Activities

Builds core programming skills as students solve puzzles and create interactive programs using events, motion, sound, and animation.

SUPPLEMENTAL



All About Computers I (PreK-2)

Introduces digital literacy concepts through videos, like networks and systems, data use, and digital citizenship.



Hour of Code

Complete an hour of code with Tynker! Find activities like Barbie™ Pet Vet, Puppy Adventure, Peep: Dance with Friends, and more!