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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.



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.



All About Computers I (PreK-2)

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

1



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Hour of Code

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

2



Programming 1A 12 Lessons | 62 Activities

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



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.