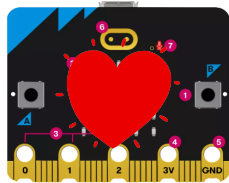


# ELEMENTARY COMPUTER SCIENCE ROTATIONS



2025-2026

All JSD elementary students  
will learn about Computer  
Science principles during  
weekly CS rotations

*Bolt Chariots*



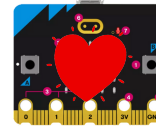
Computer science students  
will learn through physical  
computing, unplugged, and  
coding challenges and lessons

## Beebot Shapes



## Physical Computing Tools K-6:

Micro:bits  
3-6



Beebots  
K-2



Bolt  
K-6



Dash  
K-6



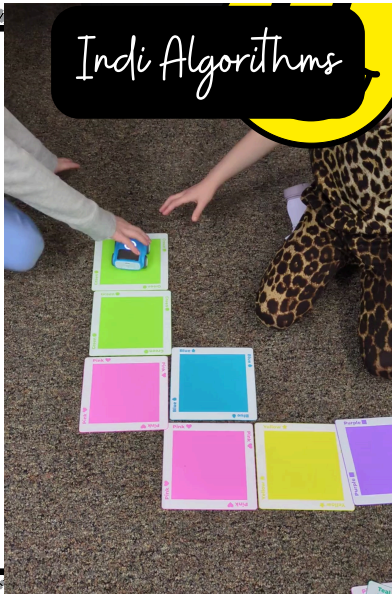
Indi  
K-6



Finch  
K-6



## Indi Algorithms



Students will also develop Computational Thinking skills using robots, unplugged, and coding lessons

Bolt Coding



Students K-6 learn block and HTML coding using Skill Struck games and puzzles



**Skill  
Struck**

Computation Thinking is  
algorithmic design, identifying  
and using patterns, abstraction,  
and decomposition