Build a Staircase

**Level 1 – Counting**

The goal is for each child to build a “staircase” of cubes with “steps” having from 1-6 cubes.

1. Partners take turns rolling a dot cube and building individual steps (stacks) using the number of cubes rolled. (\(\boldsymbol{6}\) cubes).
2. Put your stacks or steps in order as you build, from shortest to tallest.
3. If you roll a duplicate step, you lose a turn.
4. The first to build a complete staircase is the winner.

**Level 2:**

Replace Dot cubes with Number cubes 1-6.

**Things You Need:**

- Connecting Cubes
- 1-6 Dot cubes

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