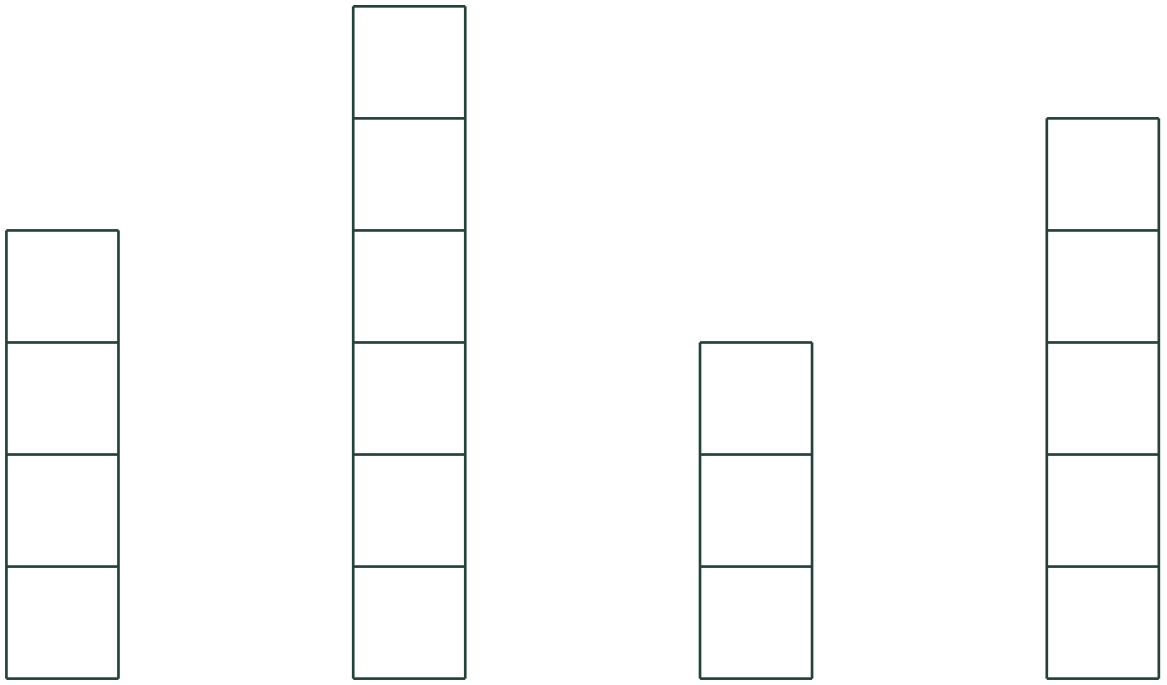
How Tall Are the Towers

Each square is one block. Count the height of each tower.

Name: _____



A = ____ **B = ____** **C = ____** **D = ____**

Which is tallest? ____ Which is shortest? ____

How many blocks taller is B than A? ____

Count blocks from bottom to top. The blocks are the same size.

How Tall Are the Towers

For a grown-up. Invite the child to explain or point to an answer.

- A: 4 blocks. B: 6 blocks. C: 3 blocks. D: 5 blocks.
- Tallest: B. Shortest: C.
- B is 2 blocks taller than A.

Try it together

Build two towers with same-sized blocks and compare their heights.

An adult may read the words aloud. Drawn, spoken and pointed answers are welcome.