

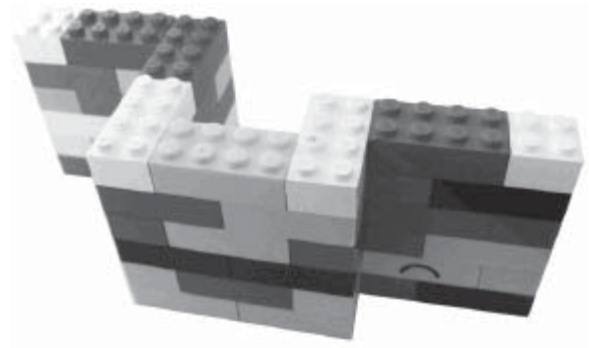


The Great Wall of China

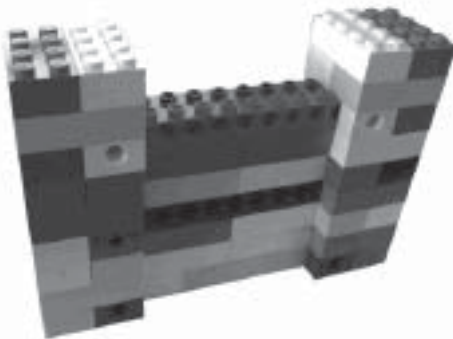
The Great Wall of China protected China from invaders and is built along its northern border. Construction started during 7th century B.C. which means parts of the wall are over 2700 year old! The wall stretches over 13,000 miles, and was built mainly out of stone and brick, and zigzags through the forest and over hills. Along the wall there were over 25,000 watchtowers built! To this day the wall still stands, and you can even walk on it.

Can you build a wall that zigzags back and forth in different directions?

CHALLENGE 1: Construct a wall that zigzags in more than one direction. Use both regular and technic pieces. Your wall should be able to stand on its own and be at least 4 bricks tall.



Can you build a wall that with at least 2 towers connected to it?



CHALLENGE 2: Team up with one or two classmates to build a wall at least 10 bricks high with at least 2 towers connected to the wall. After you are done, put it up against the Brain Builder's Box Cannon!