

robo expo!

Climb the Ramp!

The robot must be able to go up the ramp and come to a complete stop before reversing and going down the ramp backwards. The ramp will be built out of Legos as shown in the photographs below. The highest point of the ramp is approximately $3\frac{3}{4}$ " high (10 Lego bricks), and the lowest part is 1 Lego brick high. The flat part of the ramp is a 15" X 15" Lego board.

