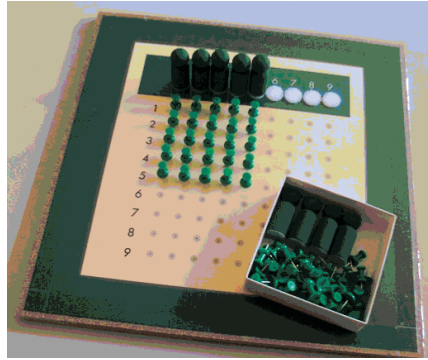


# Division Board



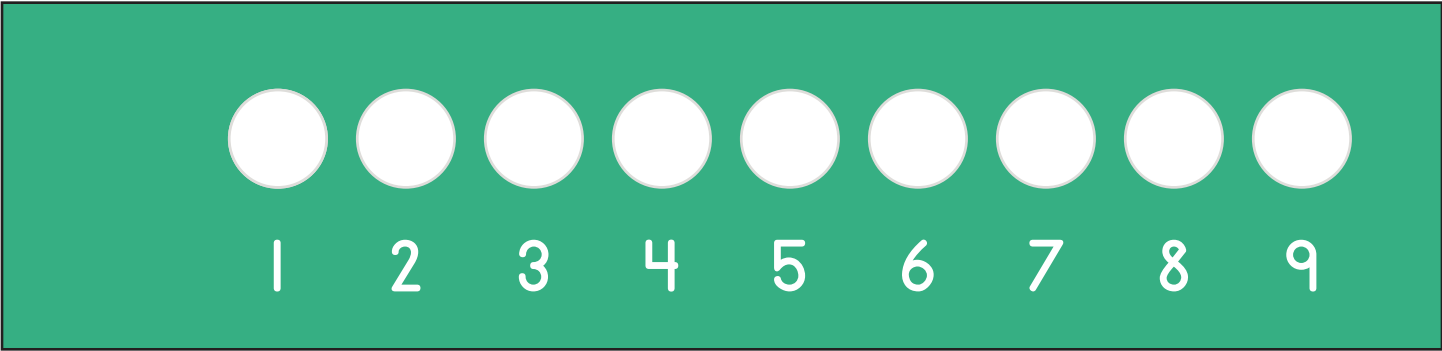
For each Math Facts board I used wood glue to glue the 12" x 12" inch cork (from Walmart) to the 12" x 12" x 5/32" aircraft plywood from the local hobby store . The boards have to be weighted with heavy books overnight while they dry or the boards may warp.

## Division Board

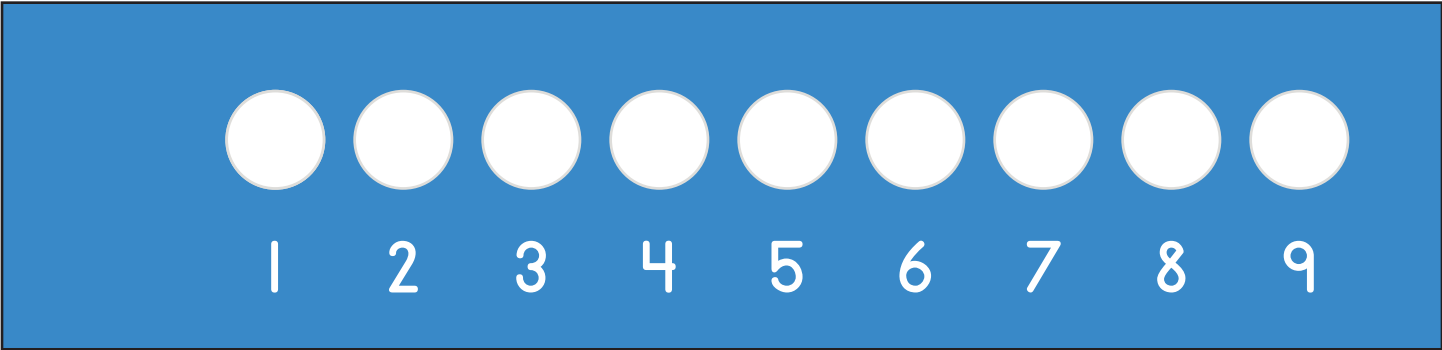
For the division board I trimmed the printed paper to 8-1/2 inches wide (the right edge is about 3/4 inches from the dots) and to 9 inches tall (with about 1/2 inch margin on top and bottom) then glued well with glue stick to green 12 x 12 scrapbook paper (trimmed slightly to fit the board) and then I laminated all together - if you don't have laminate or laminator big enough you may have to cover with clear contact paper instead - you just have to make sure the layers of paper are glued well so they don't pucker apart when you use the pins. I glued the laminated large laminated piece to the cork with wood glue – I think it works better than craft glue. Secure the edges with clear packing tape. When the paper printout is secured to the board and all the glue is dry then pre-poke all the dots in the center with a single push pin.

For this board, instead of plastic chips you need wooden “boy” pegs – they are about 1-3/4” high and the base is 5/8. Paint the (9) pegs a forest green color with craft paint – I tried to match the color of the scrapbook paper backing. Then when the paint is dry put the hard plastic Velcro dot on the bottom of the “boy” peg. And put the fuzzy part of the Velcro dots on the nine spots at the top of the laminated board.

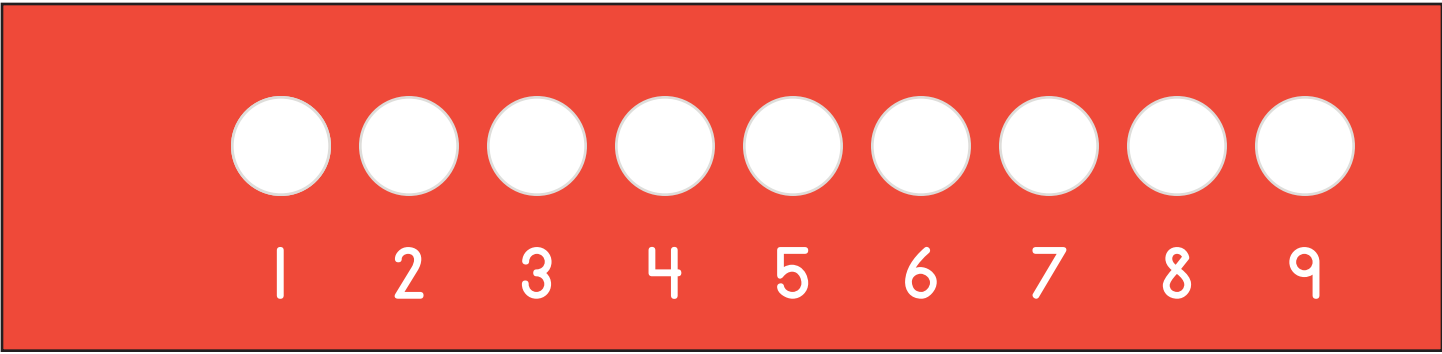
For the division board you need 81 green push pins. The green board is used for the Division Board. All three boards (green, blue and red are used for the Racks and Tubes Division).



1	●	●	●	●	●	●	●	●	●
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