

You have my permission to make as many as you like and to distribute them to as many kids and parents as you like. You do not have my permission to make and sell them.

To make your own:

- 1.) Open this in the newest version of Adobe Reader
- 2.) From the file menu, select 'print'
 - In print options, select 'shrink to printable area', NOT 'fit to printable area'
 - in the printer properties section select your printer and highest possible print quality
 - place high quality paper (photo or brochure) in the printer and print it
- 3.) Glue the sheet to bulletin board obtainable at art supply stores
- 4.) Place a metal ruler on black lines at each end of scales and use razor to cut
- 5.) Glue the top and bottom scales to another piece of posterboard with middle scale left free (unglued) to slide between the two. Be absolutely sure that all scale markers are aligned before gluing top and bottom scales, and that the glue isn't too close to where the middle slider is or it may seep to the middle slider and cause it to be glued to the board as well... so be very careful.

note: when you view this in adobe, the scale markings will not look correct unless you choose an option to zoom to a level of 100% or higher.

KID'S RULE!

for the genius within every kid
made special for: Kids who love math

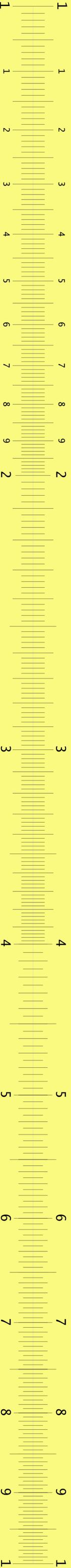
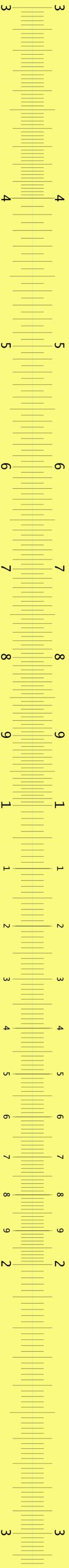
a precision slide - rule for -> **KID S**

$$3 \times 5 = 15$$

$$3 \times 9 = 27$$

$$12/3 = 4$$

$$246 \times 48 = ?$$



Slide-Rule DEFINITION #1: A device consisting of two logarithmically scaled rules mounted to slide along each other so that multiplication, division, and

Slide-Rule DEFINITION #2: A calculator that doesn't require batteries-> ☺

copyright 2007 - Tim Van Dusen