

Math Manipulative and Math Teaching Tool Labels

Created by Alycia Zimmerman
for Classroom Use.



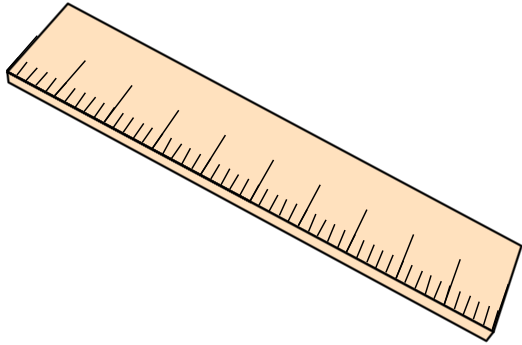
These labels are formatted to print on Avery 8164 Labels
(3 - $\frac{1}{3}$ "x4" – six to a page)

Of course, you can just print the labels onto paper or
cardstock, laminate, and tape them to your baskets or bins.

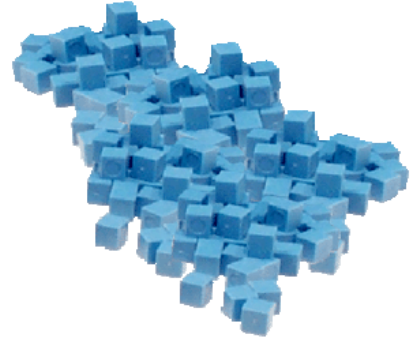
www.alyciazimmerman.com

www.scholastic.com/teachers/teaching-ideas/alycia-zimmerman

Rulers



Units (1's)



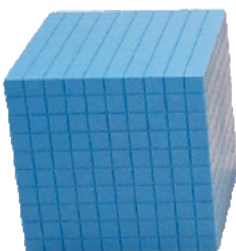
Longs (10's)



Flats (100's)



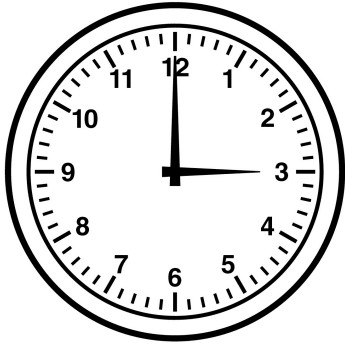
Cubes (1000's)



Calculators



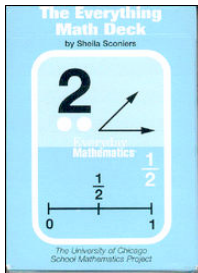
Clocks



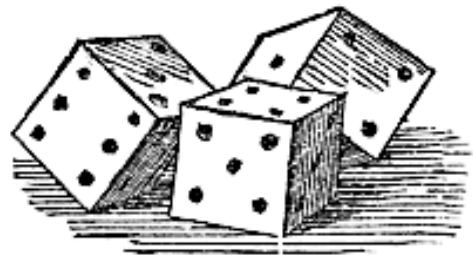
Pattern Blocks



Card Decks



Dice



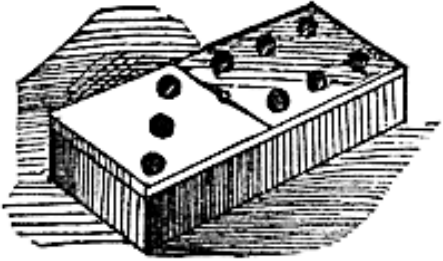
Chips



Spinners



Dominoes



Money



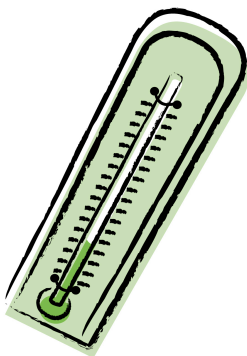
Protractors



Compasses



Thermometers



Measuring Cups



Geometric Solids



Straws and Twist Ties



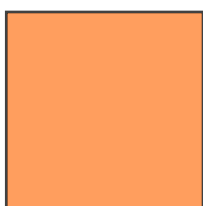
Measuring Spoons



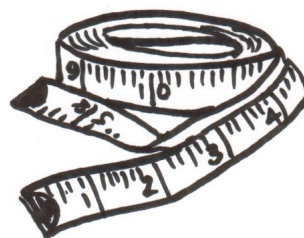
Geoboards



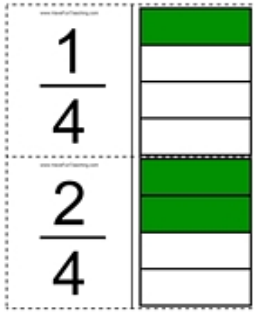
Pattern Block Squares



Tape Measures



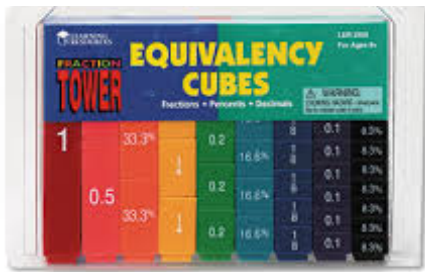
Fraction Cards



Cuisenaire Rods



Fraction Tower Cubes



Linking Cubes



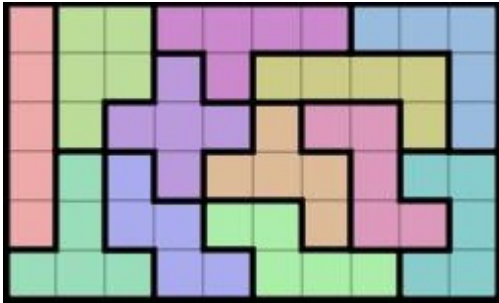
Coins



Tangrams



Pentominoes



Balance Weights



Stopwatches



"Special" Dice



Metric Volume Containers



Fraction Circles

