

Measurement Charts

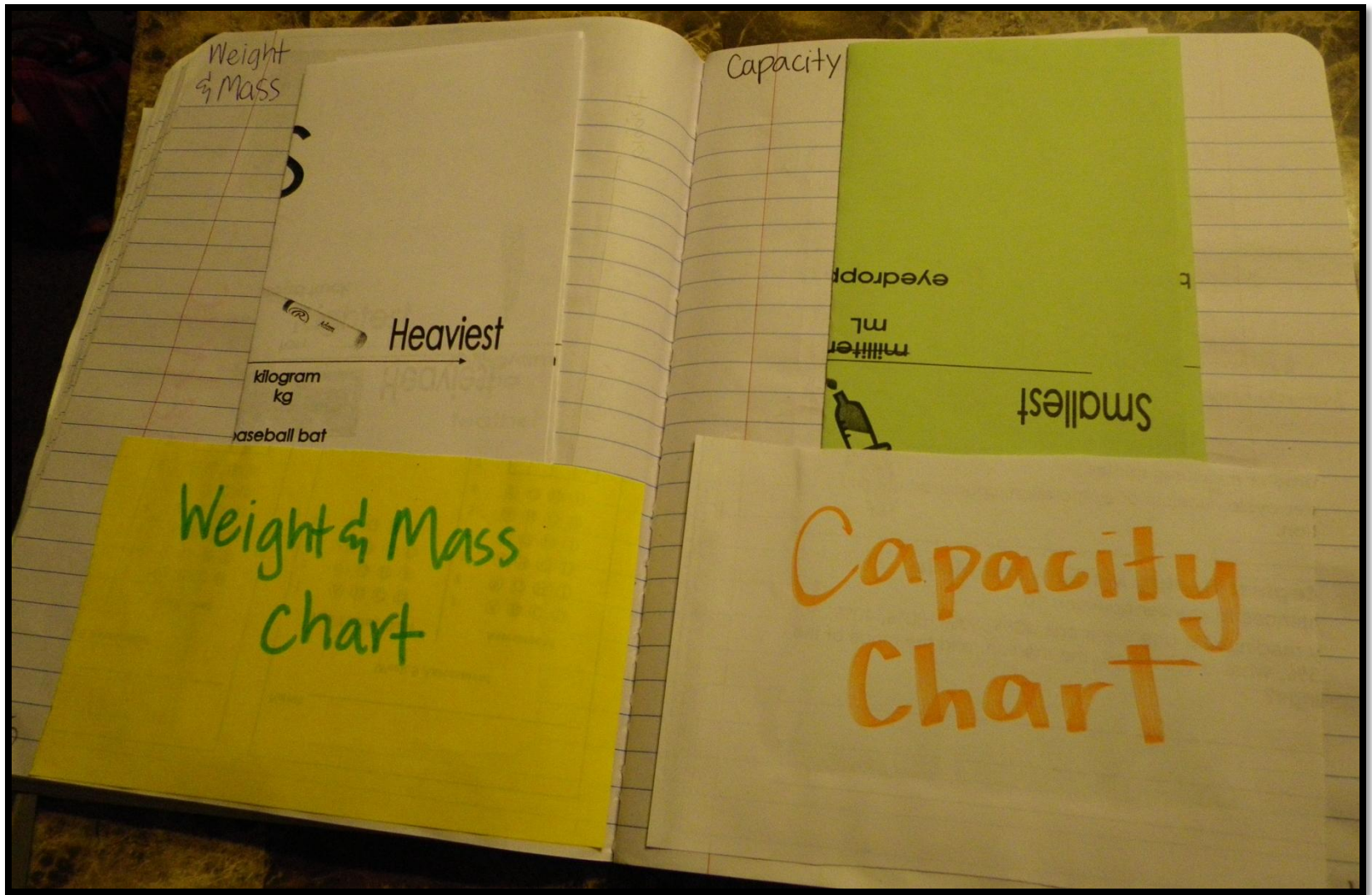
A NOTE TO THE TEACHER

Thank you SO much for checking out my work! I hope you are pleased with your investment. Please note my work is intended for your personal use only. Do not make copies and distribute my work to anyone or upload to any websites. If you have any questions, concerns, or suggestions please do not hesitate to contact me! You may visit my blog at frogsandcupcakes.blogspot.com or email me at froggycupcakes@gmail.com.

Thanks again!

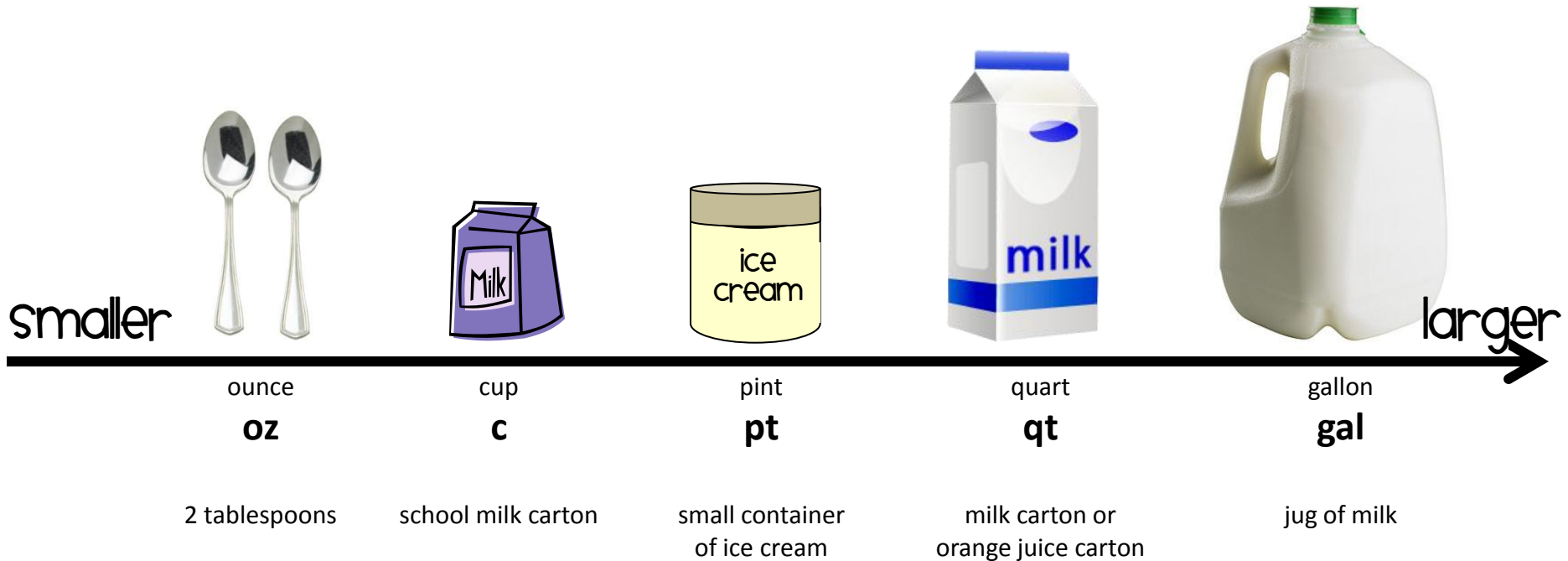
Janaye

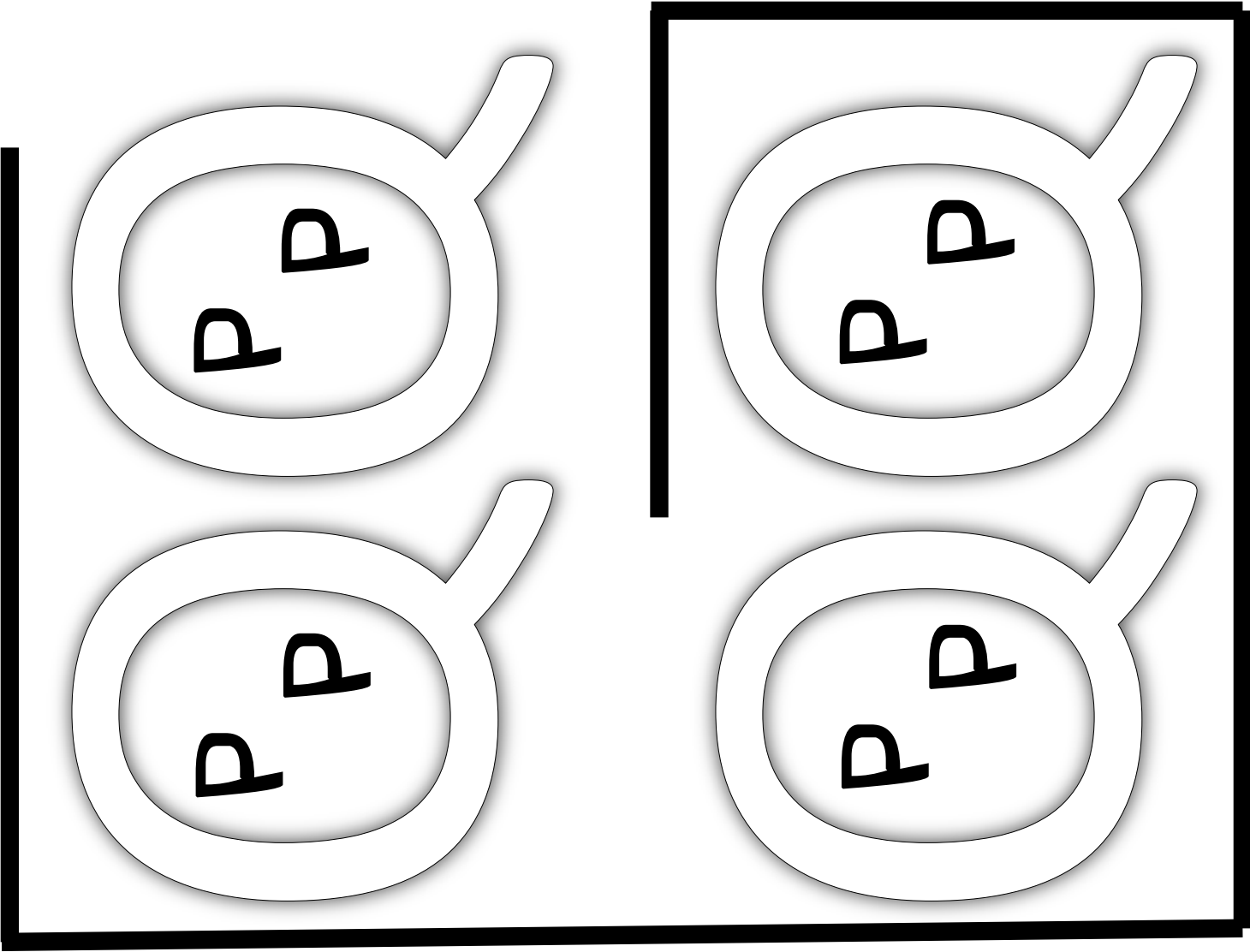
4th Grade Teacher



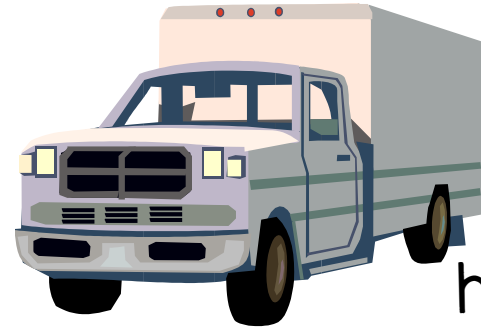
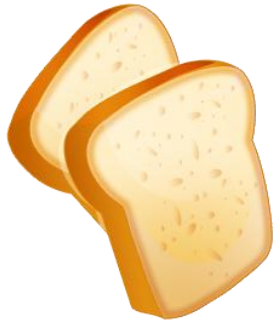
Charts can be folded in half and placed into a pocket in math notebooks.

Customary Capacity





Customary Weight



lighter

heavier

ounce

pound

ton

oz

lb

T

slice of bread

loaf of bread

bread truck

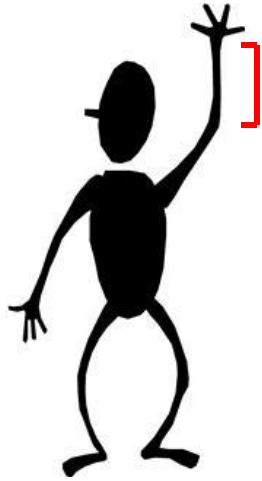
Customary Length

shorter



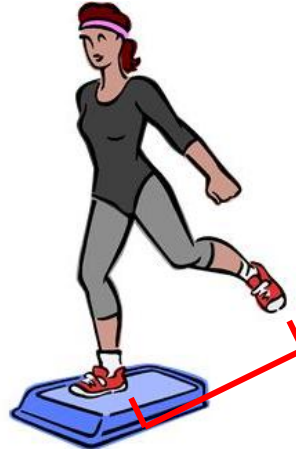
inch
in.

inchworm



foot
ft

forearm



yard
yd

giant step



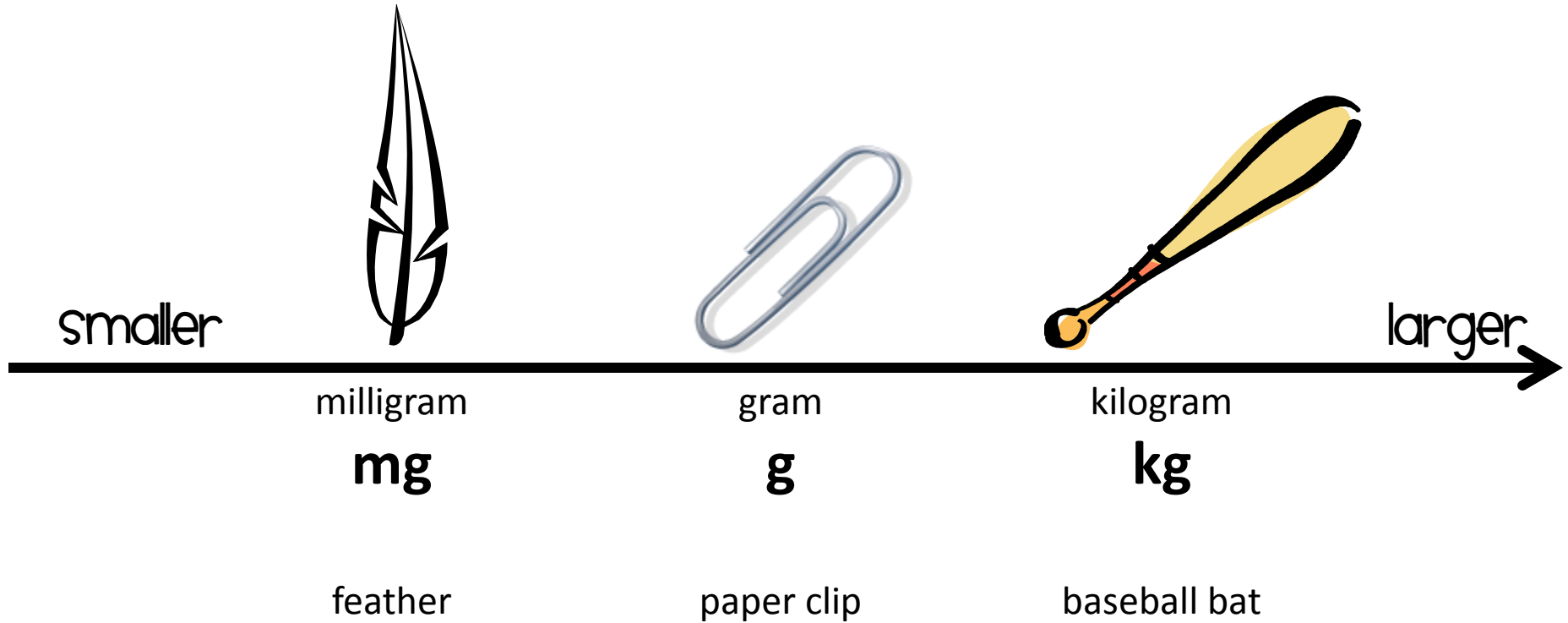
mile
mi

road trip

longer

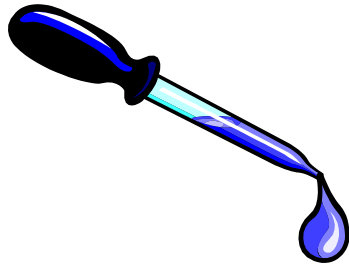


Metric Mass



Metric Capacity

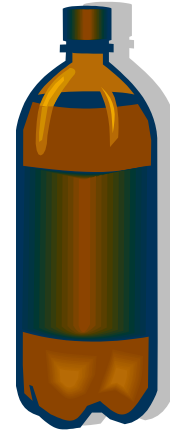
smaller



milliliter

mL

eye dropper



liter

L

large soda bottle

larger



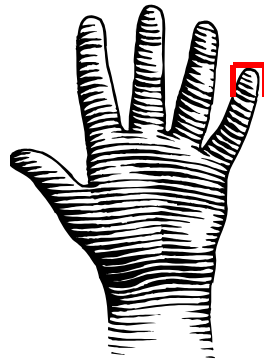
Metric Length

shorter



millimeter
mm

thickness of a dime



centimeter
cm

width of pinky



meter
m

giant step



kilometer
km

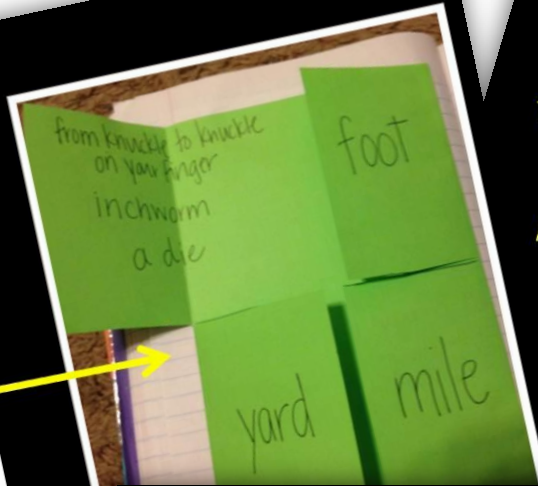
car trip

longer



An alternative to ready-made charts—have students come up with the examples on their own!

Examples to help us remember the size of each unit of measurement (customary)



More examples to help us remember the size of each unit of measurement (metric)



More examples to help us remember the size of each unit of measurement (customary)

