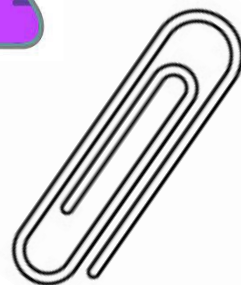
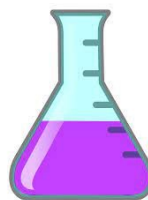
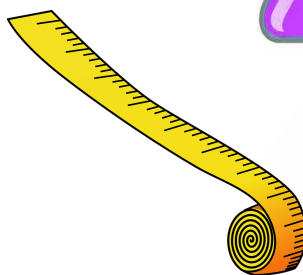
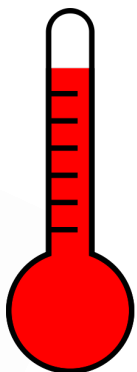


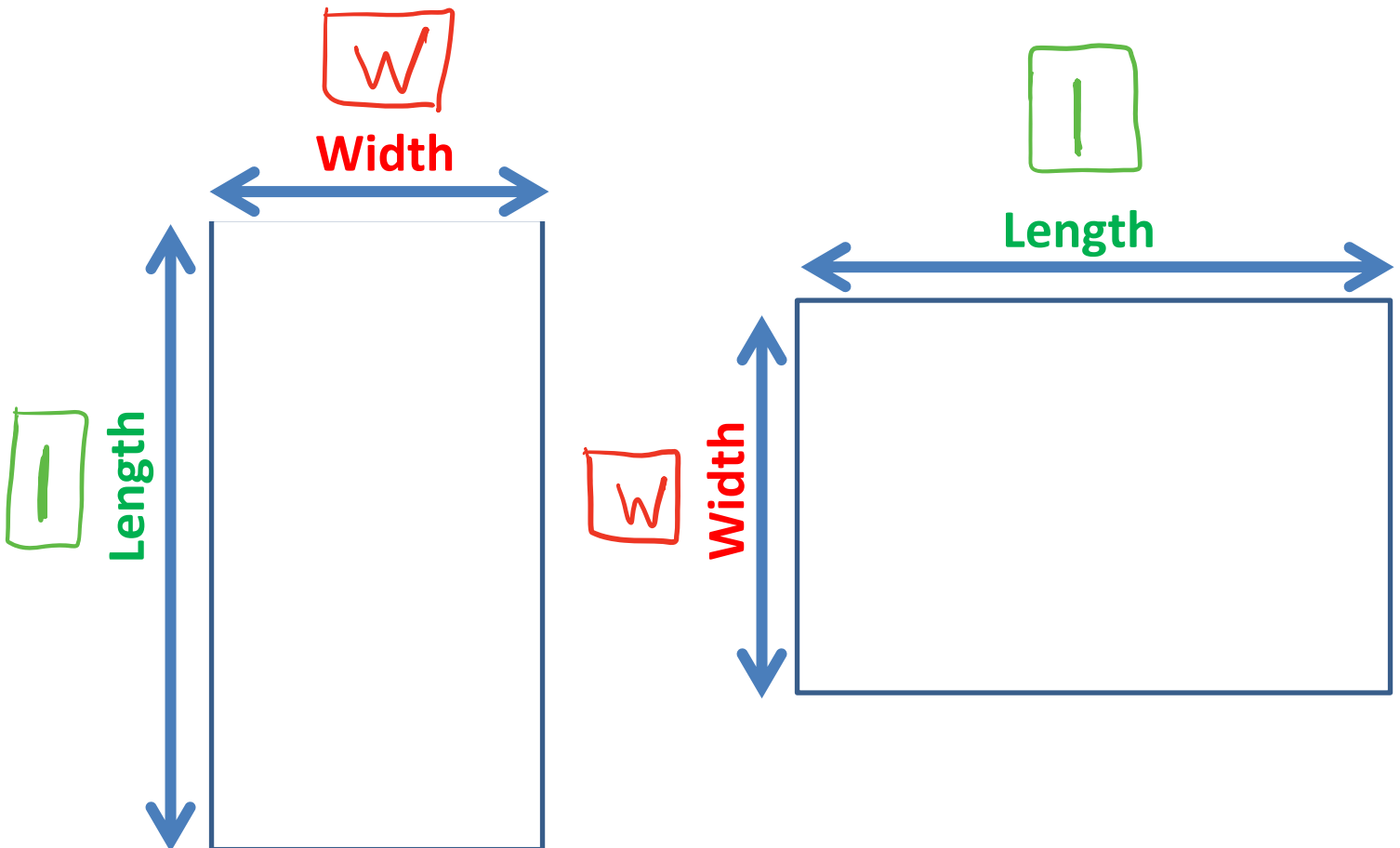
Measurement!



Length vs. Width

Width = **shortest** side of a shape

Length = **longest** side of a shape



Length vs. Width Practice

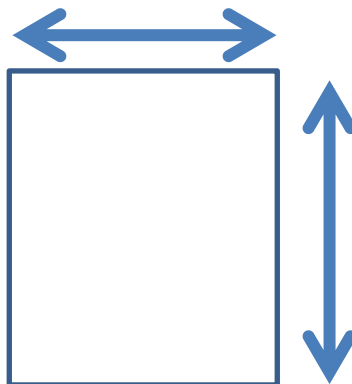
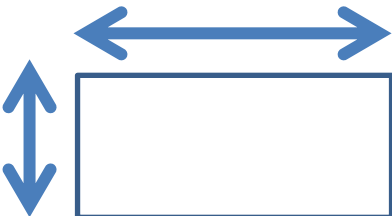
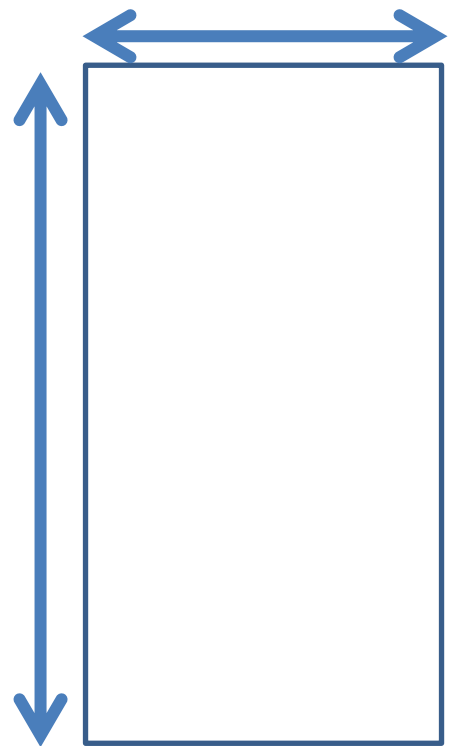
Width = **shortest** side of a shape

Length = **longest** side of a shape

Directions: Write length or width next to each arrow.

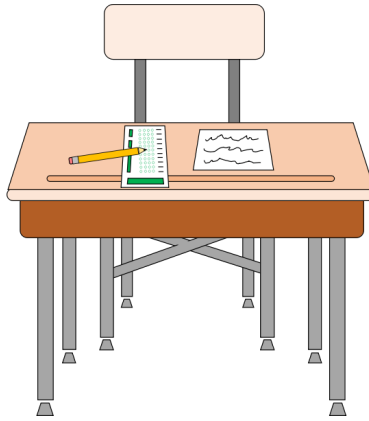
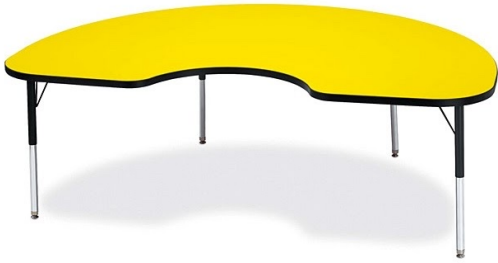
length
l

width
w



Let's estimate our measurements!

Estimate:



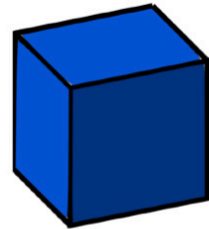
How many.....



Long? _____ Wide? _____



Long? _____ Wide? _____



Long? _____ Wide? _____



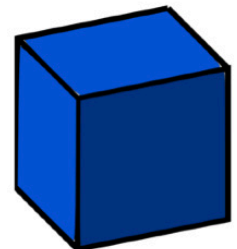
How many.....



Long? _____ Wide? _____



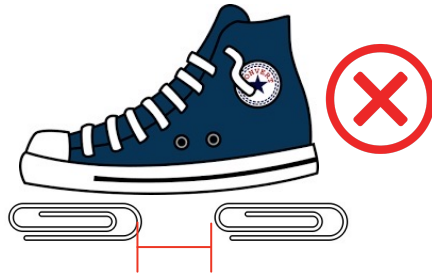
Long? _____ Wide? _____



Long? _____ Wide? _____

Let's Measure!

How to measure:



Measure your shoe!



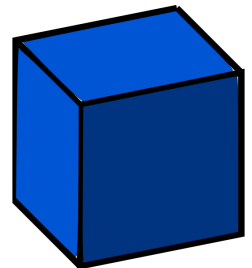
How many.....



Long? _____ Wide? _____



Long? _____ Wide? _____

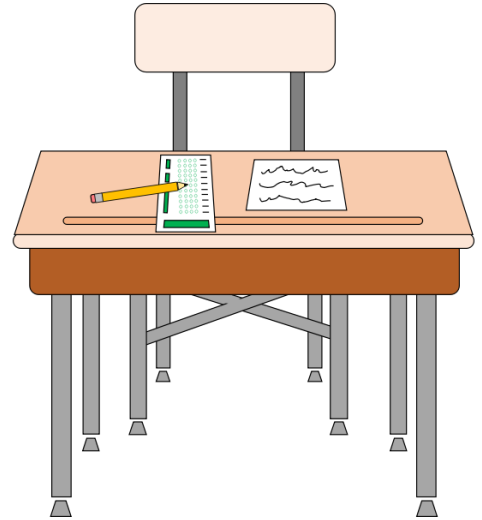
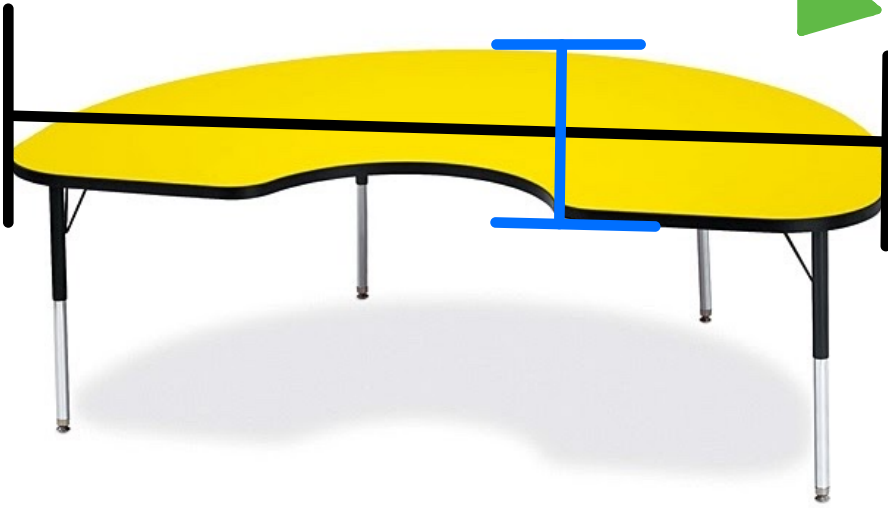


Long? _____ Wide? _____

Measure your desk or table!

Circle the table or the desk you measured below:

Use the guidelines
to measure the table!



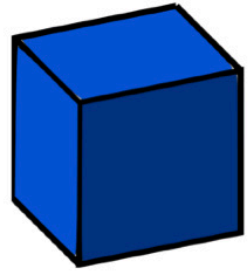
How many.....



Long? _____ Wide? _____



Long? _____ Wide? _____

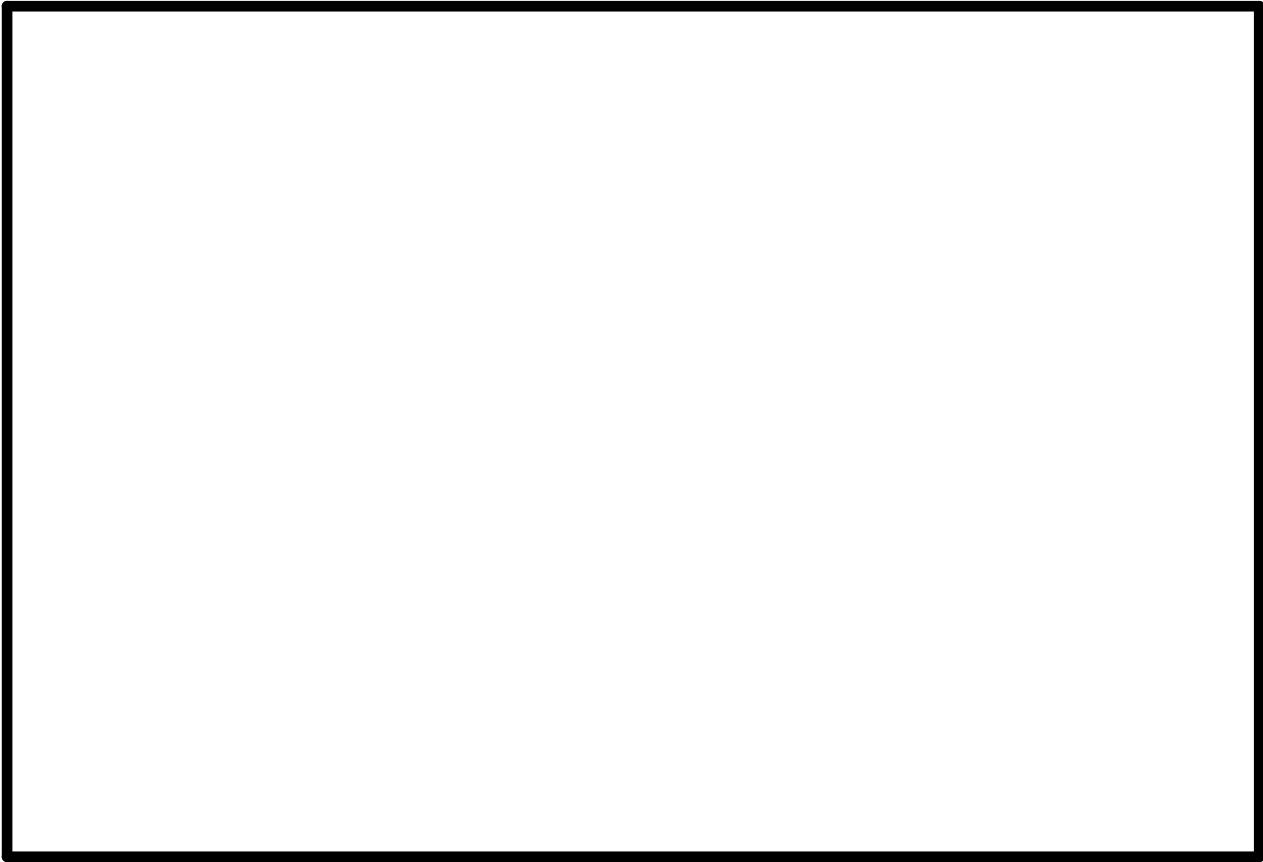


Long? _____ Wide? _____

Your choice!

Measure an object you find in the classroom and draw it below:

Draw here:



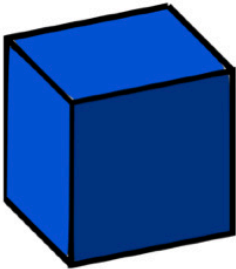
How many.....



Long? _____ Wide? _____



Long? _____ Wide? _____



Long? _____ Wide? _____