

May 18 Activity 1: Find objects around your house that you could measure with each object. Write the object in each box.

Ruler



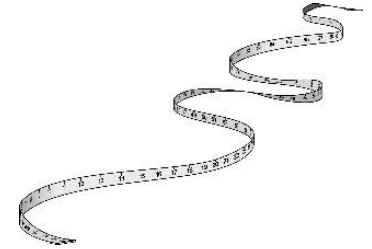
Yardstick



Meter Stick



Measuring Tape



Ruler



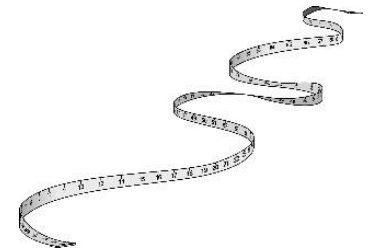
Yardstick



Meter Stick



Measuring Tape

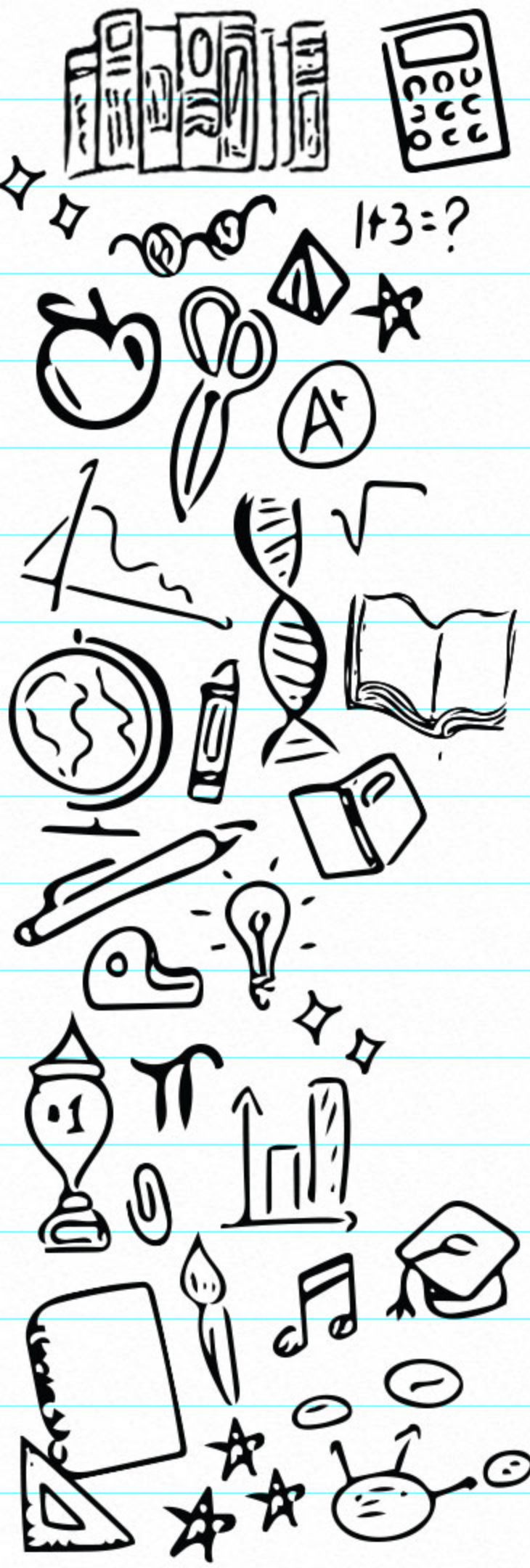


Week of May 18: Activity 2

Using the household objects, choose an appropriate measurement tool for that object.

Object Name	I would measure this object with..... (choose tool: ruler, measuring tape, yardstick, meterstick)
Kitchen chair	
Tall shelf	
Spoon	
Couch	

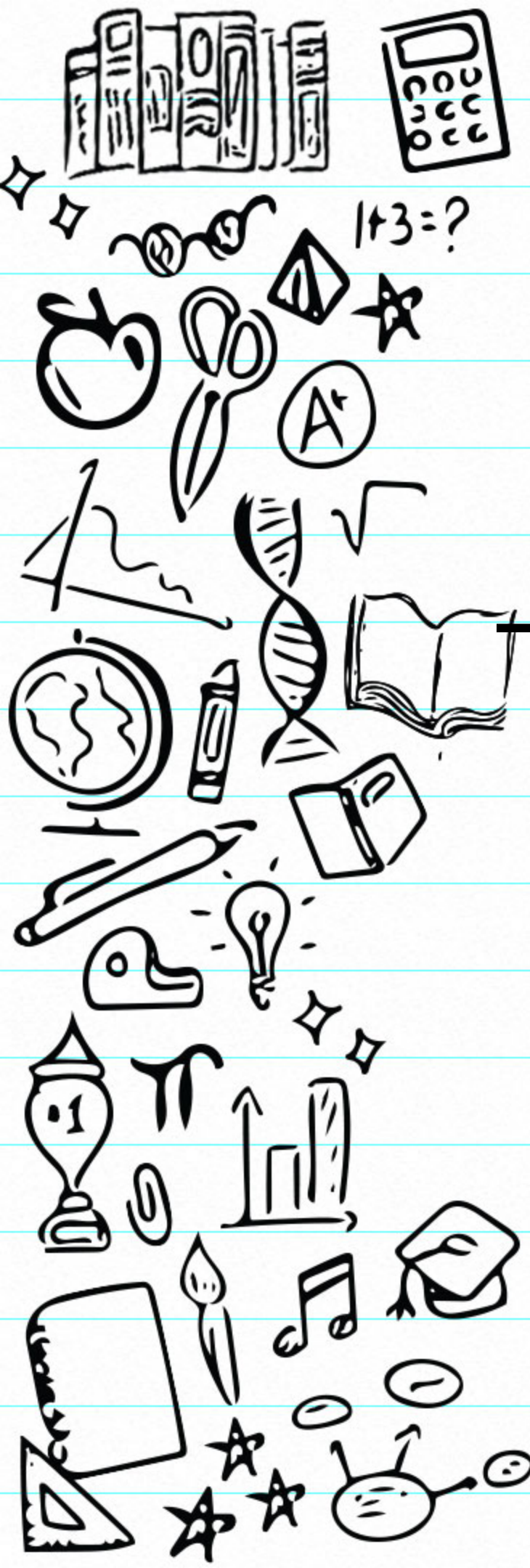
Object Name	I would measure this object with..... (choose tool: ruler, measuring tape, yardstick, meterstick)
Television	
Pillow	
Soccer ball	
Shoe	



MEASURE ME!

Directions:

- Draw a picture of yourself.
- Use the ruler and measure parts of your body, such as your arms, legs, hand etc. in centimeters and inches.
- Label your drawing with your measurements.



Measuring Scavenger Hunt

Directions:

-Find objects around your house. Write the name of the object and use your ruler to measure the object in inches and centimeters.

Object	Centimeters	Inches



Object

Centimeters

Inches



Directions: Solve the problems. Use pictures, symbols or number to solve.

Anna drew a blue line on the playground that was 56 inches long. She drew a pink line that was 10 inches longer than the blue line. How long is the pink line?

Michael is growing sunflowers in his garden. He measured the height of the sunflowers each week. Last week his sunflower was 33 inches tall. This week the sunflower is 20 inches taller than last week. How tall is the sunflower now?

Randy had a pet snake that is 14 centimeters long. His toy snake is 34 centimeters long. How much longer is Randy's toy snake than his pet snake?

Laura wanted to see how far she could hop in 5 hops. If Laura hops 10 inches for each hop, how far will she hop in 5 hops?