

Measurement: 29A #6
Determine the length of objects using concrete models and standard units of length.

Owen's Tiles



Jenna's Tiles

Length of sunglasses: cm

Measurement: 29B #4
Describe the inverse relationship between the size of the unit and the number of units needed to equal the length of an object.

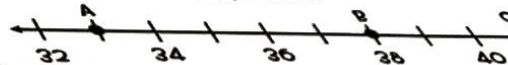
1 cm tiles



Bree will use
measure the
use more 1
to measure

Measurement: 29C #1
Represent whole numbers as distances from any given location on a number line.

Which point is 4 units away from 34?



Trinity has a piece of checkered ribbon. How many
Trinity's ribbon?

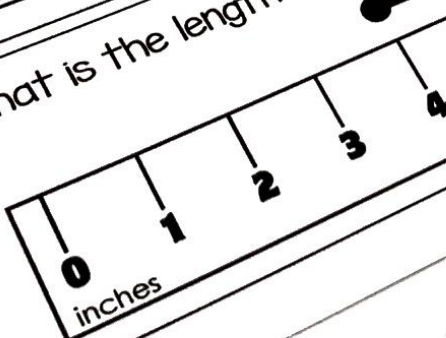


Measurement: 29D #1
Determine the length of an object to the nearest marked unit using rulers, yardsticks, meter sticks, etc.

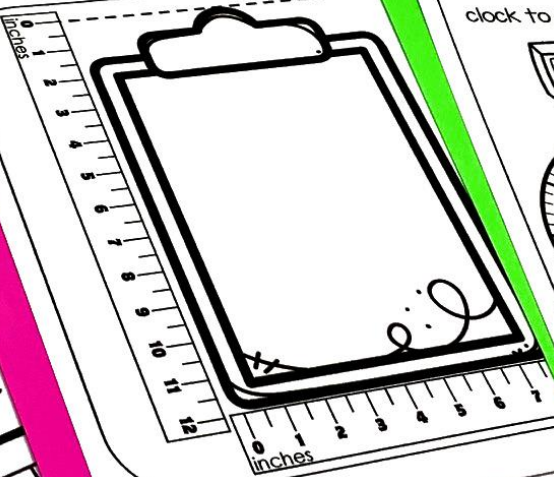
How long is the arrow to the nearest marked unit using rulers, yardsticks, meter sticks, etc.



What is the length of the line

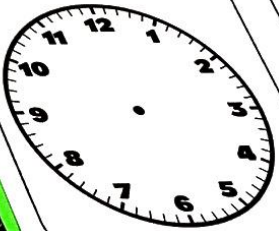
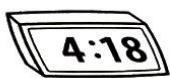


Measurement: 29E #4
Determine the solution to a problem involving length including estimating lengths.



Measurement: 29G #1
Read and write time to the nearest one-minute increment using analog and digital clocks and distinguish between a.m. and p.m.

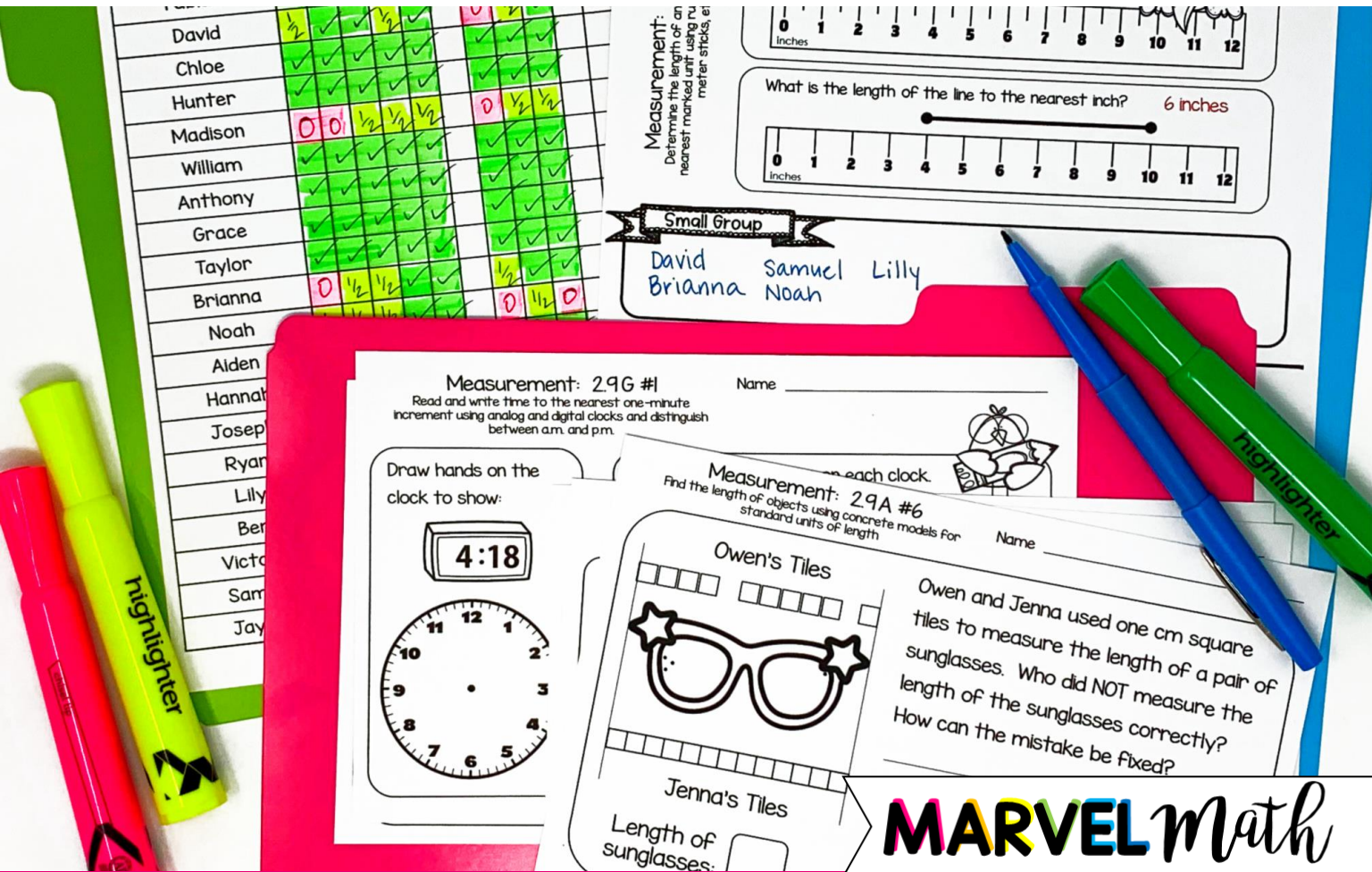
Draw hands on the clock to show:



Write the time

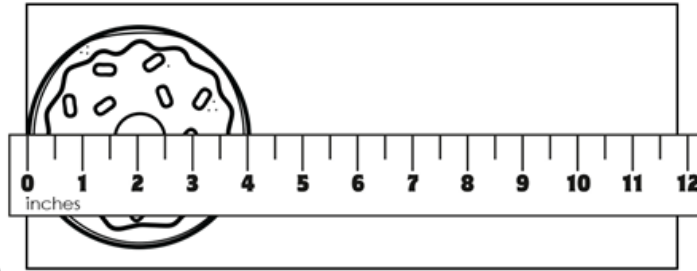


- Aligned to the 2nd grade TEKS
- Includes **Key & Data Tracker**
- Identify Student Needs
- Be Able to **Intervene Quickly**



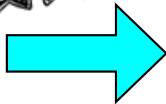
Measurement: 2.9E #2
Determine the solution to a problem
involving length, including estimating lengths.

Alex measured the widest part of a donut with a ruler. He wants to put 3 donuts side-by-side in the box shown below. Will they be able to fit without smashing or cutting the donuts? Why or why not?



No, the donuts are 4 inches wide. $4 + 4 + 4 = 12$. The box is less than 12 inches long.

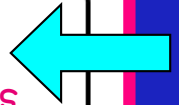
SMALL GROUP



Bree
Joseph
Liam
Avery

Met 4-28 for 15 min.

Used rulers to measure to nearest inch & identified steps in multi-step word problems.



Record the **names of students** who need **small group intervention** on the key & track your interventions

Quick & Easy Daily Assessment

For the Entire Year!!!

