Elementary & Intermediate Weekly e-Learning Plan

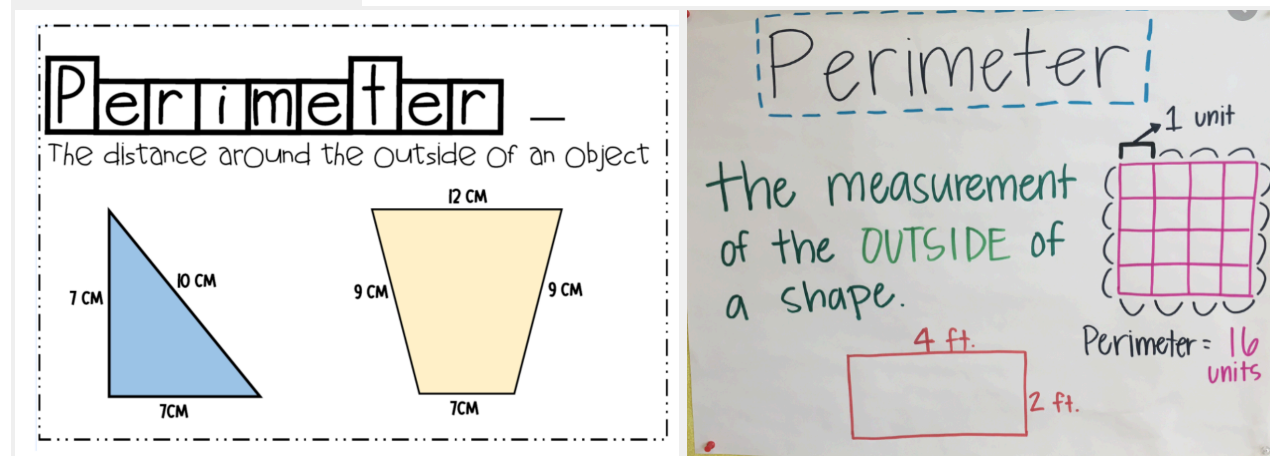| Learning for the Week of: April 13	Grade Level/Content: 3rd grade Math

Learning Objective:

Estimated Time to Complete: 60 minutes

Success Criteria: I will know I am successful when I can solve perimeter problems.

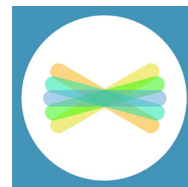**Day 1 or Activity 1: Get Ready to Learn: (MODEL)**

Khan Academy Perimeter Video

Perimeter anchor chart

Login to your Seesaw account and look for the activity "Perimeter Climber" and Play Perimeter Climber on SeeSaw
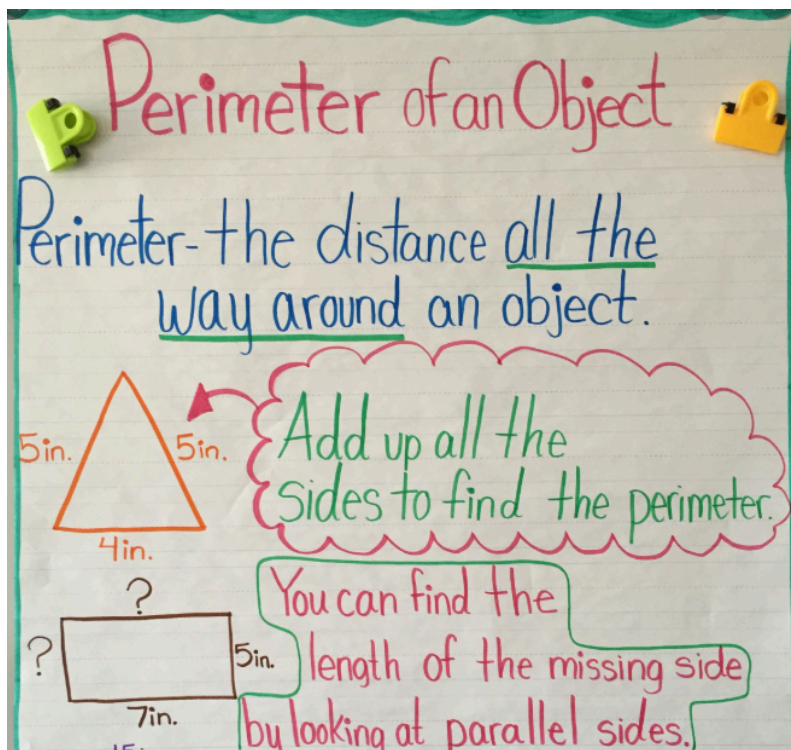**Note* do NOT click on the advertisement on the right side**

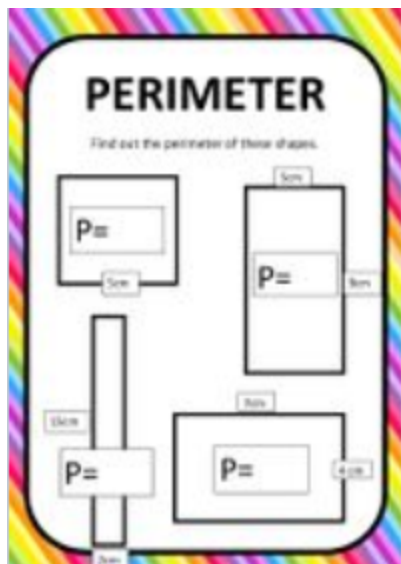**Day 2 or Activity 2:Experience the Learning:**

Watch Brainpop Jr Video

Perimeter anchor chart

Let's Practice with Seesaw

Login to your Seesaw account and look for the activity

Day 3 or Activity 3: Experience the Learning:

Login to epic and explore the books and videos about perimeter.

PERIMETER

Perimeter

Age: 6-8
Level: I
Pages: 21

Here is an example of something you may find.

IXL

Let's Practice with IXL
Login to IXL
Go to Recommendations
Do the skills suggested by your teacher

FF. Geometric measurement

⭐ 1 Perimeter of rectangles

⭐ 2 Perimeter of rectilinear shapes

⭐ 3 Perimeter of polygons

⭐ 4 Perimeter: find the missing side length

Day 4 or Activity 4: Experience the Learning:

Login to epic and explore the books and videos about perimeter.

Finding Perimeter of Polygons

Age: 7-9

Here is an example of something you may find.
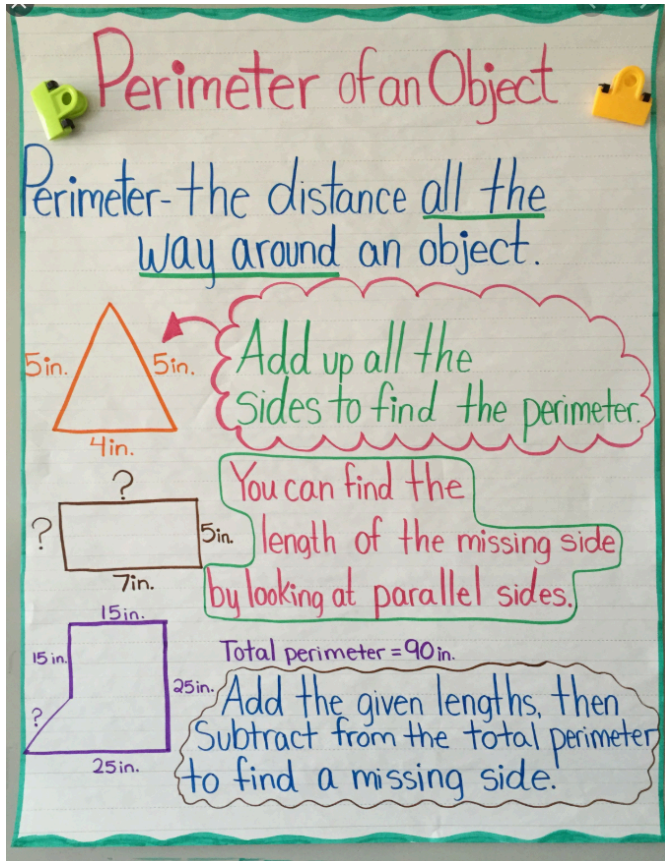
Let's Practice with Prodigy
Login to Prodigy
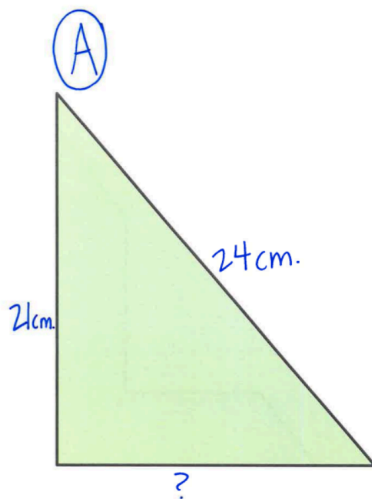**Your teacher has set your account to practice Perimeter**

Have Fun!

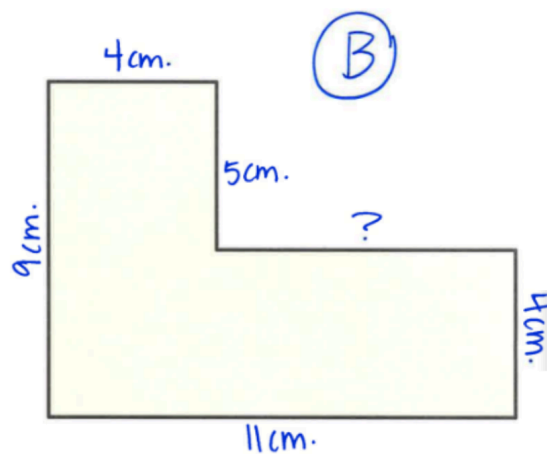**Day 5 or Activity 5: Performance Task: Show What You Know: (ASSESS)**

Perimeter of an Object

Perimeter- the distance all the way around an object.

Add up all the Sides to find the perimeter.

You can find the length of the missing side by looking at parallel sides.

Add the given lengths, then Subtract from the total perimeter to find a missing side.

Let's Practice with Seesaw

Login to your Seesaw account and look for the activity Perimeter Missing sides

Ⓐ

24 cm.

21 cm.

?

Total perimeter = 63 cm.

Ⓑ

4 cm.

5 cm.

9 cm.

?

4 cm.

11 cm.

Total perimeter = 40 cm.

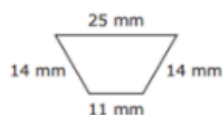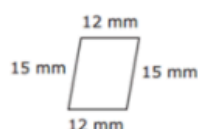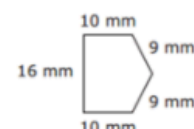| Student Support	
English Learner	
Specialized Instructions	
Online Resources	Khan Academy, IXL, Brainpop JR, Prodigy
Extensions/ Want more Math? :)	The lengths of four sides of a polygon are shown in the diagram. 7 units · 7 units 8 units · 8 units The perimeter of the polygon is 40 units. What is the missing length in units? A.　8 units B.　15 units C.　10 units D.　30 units Felix drew the figures shown below. Which list shows all the figures that have a perimeter of 54 millimeters? A　Figures 2, 3, and 4 B　Figures 2 and 4 C　Figures 1 and 3 D　Figures 1, 2, and 4 Figure 1 — 25 mm, 14 mm, 14 mm, 11 mm Figure 2 — 17 mm, 20 mm, 17 mm Figure 3 — 12 mm, 15 mm, 15 mm, 12 mm Figure 4 — 10 mm, 9 mm, 9 mm, 10 mm, 16 mm

If you are having technical difficulties please contact our district Tech Support:
StudentTechHelp@kellerisd.net
ParentTechHelp@kellerisd.net