

Math Intervention Lesson Plan

Week of 5/11/20

Week 7 Daily math skills are under skill plan in Math IXL Spring Spotlight: www.ixl.com/signin/bwcs

Two math skills daily. Students will work on each skill in 10 – 15 min.

Week 7 Packet Math IXL	Day 1: 5/11	Day 2: 5/12	Day 3: 5/13	Day 4: 5/14	Day 5: 5/15
Level: K Two-dimensional shapes Alyssa Jones (1 st)	1.Name the two-dimensional shape 2.Select two-dimensional shapes	1. Square corners 2.Equal sides	1.Compare sides and corners 2.Curved parts	1. Compose two-dimensional shapes 2. Left, middle, and right	1. Top, middle, and bottom 2. Location in a grid
Level: 1st Measurement and data Abriana Tate (1 st) Alyssia Garcia (1 st) Raiden Pratt (1 st) Rosslyn Kisto (2 nd) Niko Valenzuela (2 nd) Willard Morago (2 nd) Caleb Escalante (2 nd)	1.Measure length with objects 2.Match digital clocks and times	1.Match analog clocks and times 2.Read clocks and write times	1. Which picture graph is correct? 2.Count shapes in a Venn diagram	1. Which tally chart is correct? 2.Interpret tally charts	1. Which table is correct? 2. Interpret data in tables
Level : 2nd Measurement and data SJ Nish (2 nd) Makaylynn Pablo (2 nd) Frankie Hernandez (2 nd)	1. Which customary unit of length is appropriate: inches, feet, or yards?	1. Which metric unit of length is appropriate? 2. Measure using a centimeter ruler	1. Metric units of length: word problems 2. Create line plots	1.Interpret bar graphs 2.Create bar graphs	1.Interpret pictographs 2. Create pictographs

<p>Eniyah Valfale (2nd) Jayda Springer (3rd) Ze'Isiik Davis (2nd)</p>	<p>2. Customary units of length: word problems</p>				
<p>Level: 3rd Perimeter and area</p> <p>Anais Martinez (4th) Ilena Narcia(4th) Arriyahna Marrietta(4th) Harmony Molina (4th) Ariel Allison (5th) Samantha Osife(5th) Jerrick Osife (5th) William Rhode (5th)</p>	<p>1.Perimeter of rectangles</p> <p>2. perimeter of rectilinear shapes</p>	<p>1.Perimeter of polygons</p> <p>2. perimeter: find the missing side length</p>	<p>1. Perimeter: word problems</p> <p>2. Find the area of figures made of unit squares</p>	<p>1.Select figures with a given area</p> <p>2. Select figures with a given area</p>	<p>1. Tile a rectangle and find the area</p> <p>2. Create figures with a given area</p>
<p>Level : 4th Geometric measurement</p> <p>Aubrey Rivera (5th)</p>	<p>1. Find the perimeter of rectangles using formulas</p> <p>2. Perimeter: word problems</p>	<p>1.Find the area of rectangles using formulas</p> <p>2. Area: word problems</p>	<p>1.Area between two rectangles</p> <p>2.Use area and perimeter to determine cost</p>	<p>1.Acute, right, obtuse, and straight angles</p> <p>2.Angles of 0-, 180, 270, and 360 degrees</p>	<p>1.Measure angles on a circle</p> <p>2.Measure angles with a protractor</p>