

Math Intervention Lesson Plan

Week of 4/13/20

Week 3 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 3 Packet IXL Math	Day 1: 4/13 If they can (No school)	Day 2: 4/14	Day 3: 4/15	Day 4: 4/16	Day 5: 4/17
Level: K Alyssa Jones (1 st)	1.Compare size, weight, and capacity 2.Make a number using addition- sump up to 10	1.Name the two-dimensional shape 2.Complete the addition sentence- sums up to 10	1.Count sides and corners 2.Count to fill a ten frame	1.Name the three-dimensional shape 2.Complete the addition sentence- make 10	1. Shapes of everyday objects 2. Counting on the hundred chart
Level: 1st Abriana Tate (1 st) Alyssia Garcia (1 st) Raider Pratt (1 st) Rosslyn Kisto (2 nd) Niko Valenzuela (2 nd) Willard Morago (2 nd) Caleb Escalante (2 nd)	1.Subtract multiples of 10 2.Add three numbers- word problems	1.Compare objects: length and height 2. Select two-dimensional shapes	1.Measurelength with cubes 2.Count sides and corners	1. Match analog and digital colocks 2. Compose two-dimensional shapes	1. Interpret picture graphs 2. Make halves and fourths
Level : 2nd SJ Nish (2 nd) Makaylynn Pablo (2 nd) Frankie Hernandez (2 nd) Eniyah Valfale (2 nd) Jayda Springer (3 rd) Ze'Isiik Davis (2 nd)	1.two-step addition and subtraction word problems – up to 100 2. Interpret pictograph	1.Add multiples of 10 or 100 2.Count money –up to \$5	1.Addition with three-digit numbers 2.Add and subtract money- up to\$1: word problems	1.Subtract three-digit number 2.Purchases – do you have enough money-up to \$5	1.Make halves, thirds, and fourths 2.Customary units of length: word problems

Level: 3rd Anais Martinez (4 th) Ilena Narcia(4 th) Arriyahna Marrietta(4 th) Harmony Molina (4 th) Ariel Allison (5 th) Samantha Osife(5 th) Jerrick Osife (5 th) William Rhode (5 th)	1.Compare fractions using models 2.Find the area of complex figures	1.Graph and order fractions on number lines 2.Create bar graph	1.Classify quadrilaterals 2.Use bar graphs to solve problems	1.Fractions of a number: word problems 2.Create line plots with fractions	1.Perimeter: find the missing side length 2.Interpret line plots
Level : 4th Aubrey Rivera (5 th)	1.Model decimals and fractions 2.Measurement word problems with fractions	1.Convert fractions and mixed numbers to decimals- denominators of 10 and 100 2.Multiply unit fractions by whole numbers: word problems	1.Compare decimal numbers 2.Conversion tables	1.Add and subtract mixed numbers with like denominators 2.Find and end times: multi-step word problems	1.Create and interpret line plots with fractions 2.Convert time units