COMMON CORE STANDARDS At a Glance 2nd Lrade Math Operations and Algelraic Shinking





COMMON CORE STANDARDS At a Glance 2nd AradeMath – Measurement & Data 2.MD.A.1 Measure the length of an object by selecting and using appropriate tools such as rulers, what is the meta end measurements: describe how the two

measurements; describe how the two yardsticks, meter sticks, and measuring measurements relate to the size of the unit tapes. The pencil is 6 inches long. It is chosen 15 centimeters long. There are more centimeters because |, 0 10 20 30 40 50 60 70 80 90 1 ∰ they are smaller than inches. 2.MD.A.3 2.MD.A.4 Measure to determine how much longer one Estimate lengths using units of inches, feet, object is than another, expressing the length centimeters, and meters difference in terms of a standard length The hat is unit. 🞾 about 14 The pencil is two inches long. inches longer than the apple. 2 MD B 5 2.MD.B.6 Jonas threw a Use addition and subtraction Represent whole numbers as lengths from 0 on ball 34 yards. within 100 to solve word problems a number line diagram with equally spaced Theo threw the involving lengths that are given in points corresponding to the numbers 0, 1, 2, ball 47 yards. How the same units, e.g., by using much farther did and represent whole-number sums and drawings (such as drawings of Theo throw the differences within 100 on a number line diagram rulers) and equations with a ball than Jonas? symbol for the unknown number 2 3 4 5 6 7 8 9 10 II 12 47-34=? to represent the problem. 2.MD.C.7 2.MD.C.8 Solve word problems involving dollar bills, Tell and write quarters, dimes, nickels, and pennies, using \$ time from analog and ¢ symbols appropriately. and digital clocks to the nearest 1:50 If you have 2 dimes and 3 pennies, five minutes. one fifty PM how many cents do you have? using a.m. and ∥:25 p.m. 20c + 3c = 23celeven twenty five AM 2.MD.D.IO Draw a picture graph and a bar graph (with single-unit scale) 2.MD.D.9 Generate measurement data by measuring lengths of to represent a data set with up to four categories. Solve several objects to the nearest whole unit, or by making simple put-together, take-apart, and compare problems I repeated measurements of the same object. Show the using information presented in a bar graph measurements by making a line plot, where the horizontal scale is marked off in whole-number units.

> 0 — Pencil 1

Pencil 2

Pencil 3

Pencil 4

How many people liked blue and orange? How many more people liked red than green?

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2.G.A.2

Partition circles and rectangles into two, three, or four equal shares, describe the shares using the words halves, thirds, half of, a third of, etc., and describe the whole as two halves, three thirds, four fourths. Recognize that equal shares of identical wholes need not have the same shape.