COMMON CORE STANDARDS At a Glance **StaradeMath Measurement & Data, Decometry** INDA! Nder three objects by length, compare the lengths of two objects indirectly by using a three objects.

Express the length of an object as a whole number of length units, by laying multiple copies of a shorter object (the length unit) end to end. (Limit to contexts where the object being measured is spanned by a whole number of length units with no gaps or overlaps.)

I.MD.B.3

IMDA2

Tell and write time in hours and half-hours using analog and digital clocks.



I.MD.C.4

Organize, represent, and interpret data with up to three categories; ask and answer questions about the total number of data points, how many in each category, and how many more or less are in one category than in another.



Total? 8 How many in each? 4, 2, 3 How many more B than R? 2 How many less G than B? 1



Compose 2D shapes or 3D shapes to create a composite shape, and compose new shapes from the composite shape.



I.G.A.3

Partition circles and rectangles into two and four equal shares, describe the shares using the words halves, fourths, and quarters, and use the phrases half of, fourth of, and quarter of. Describe the whole as two of, or four of the shares. Understand for these examples that decomposing into more equal shares creates smaller shares.





COMMON CORE STANDARDS At a Glance **Ist GradeMath**

Number and Operations in Base Jen

