

Teachers and Parents: Analyzing student scores with them can help set achievable goals for improvement.						
Review: After each tested reporting su	bcategory, write the score of the latest te	st and total Mathematics score. Look at	the Student Report to find this.			
Mathematics Total						
Numerical Reasoning	Patterning & Algebraic Reasoning	Measurement & Data Reasoning	Geometric & Spatial Reasoning			
Total	Total	Total	Total			
	nore than once, in each tested reporting on below. If growth is positive, write a plu	·				

Name: \_\_\_\_\_\_Class: \_\_\_\_\_ DRC BEACON Early Years Goal Setting K-2 (Math)

## **Mini-Lesson:**

DRC BEACON Early Years is an adaptative test, which means you get different questions so that the questions meet you where you are, allowing you to get a good picture of your areas of strength and areas in which you should work to grow. Let's start by looking at your growth from one test to another:

- In which testing categories was there positive growth?
- In which testing categories was there negative growth?

## **Setting Goals:**

A C I	(	A ( . !		
Areas for improvement; work with	your teacher and parent(s	s) to identify standards in areas where y	ou are prepared, near the target	. or need some support.

Support Needed	Near Target	Prepared
udent Action Planning: Use this page and talk wit	h your teacher and parent(s) to identify what you will fo	ocus upon in class to individually grow.