Building Foundations That Last Kindergarten Informative Model Planning Form

Date: January Quarterly Benchmark: 3rd

Topic: Balls Audience: K Scientists

Curriculum Connections: Science: Balls and Ramps

Objective: Similarities and differences between types of balls; Balls can move in different ways

Learning Experiences: 1-9 (explore, inquire and compare balls)

Word Work - /all/ family (ball, small) High Frequency Words – are, and, the

Process

- Plan depicts a sketch of a fact learned
- Uses information from a variety of sources

Surface Features

- Has 1 lengthening line of text (matched to fact learned)
- Contains some correctly spelled "Yellow Card" words
- Writing is mostly lower-case letters

Content

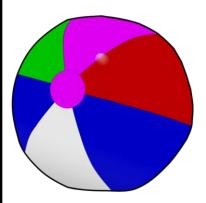
- Contains informational labels in the plan
- Information accurately reflects the topic
- Writes a fact learned

Introduction (Orally shared)

Balls have many different properties that help them bounce, roll or travel in the air.

Body

Beach Ball



soft smooth light hollow large/big colored $Conclusion\ (Orally\ share)$

The amount of air inside the ball can affect the weight.

The Writing

Beach balls are light and hollow which helps them float through the air.