LESSON PLAN

Teacher's Name:

Target Group: [illegible] — [illegible]

Level: [illegible]

Number of Students: [illegible]

Length of Lesson: [illegible] minutes

Subject of the Lesson: Making predictions about the Data Science by what we think or imagine. Making via the spot decisions. Talking about future plans and intentions or making predictions about the future based on what we see.

Instructional Objectives: The students will be able to;

- Describe differences between the Kenya Mini Schools and the organized schools in the future.
- Make predictions about the future using aggregate data.
- Learn how to make decisions or intentions or predictions based on what we see with the help of with the group.

Materials:

- Coursebook "Lessons for Kenyan Primary Schools Design Digital Publishing"
- Worksheets
- Overhead projector
- Video/Digital Backboard
- Computer, notebook

Procedure:

At the beginning of the lesson, the teacher shows a picture to the class and differentiates the Blackboard. (Provide one the lesson pages for the pictures). After all students see the pictures, the teacher says students think about that pictures. "What is the situation in the pictures? What is the size? Where can we see such pictures? and what do you see in the pictures? Are we metacognitive questions to confirm students' answer. In doing the questions for a while, the students suggest some questions use by use in Kenyan. During this connection, the students recognize some words "Kenya" and its meaning within context. (Teacher's Children Not Spoke). [illegible]