



Introduction to Maps

Lesson Plan: Class 01 / DM / 01



Overall goal of the lesson	Introduction to Maps - locations on maps, and connecting places via connecting dots game in WS
Prior Knowledge Required	None

Goal:	Introduce students to Maps and locations on Maps.
Description:	Simple Map of an Island with square grid structure to locate places on the island.
Material Required:	<ol style="list-style-type: none"> 1. One copy of worksheet per student 2. Pen/Pencil, eraser. 3. Lesson Presentation
Procedure Summary :	<ol style="list-style-type: none"> 1. Go through the presentation. 2. Locate the places in specific Alphanumeric square grids 3. Make sure every student is following the island tour and locate the place. 4. Provide the worksheets, join the dots (different shapes of dots) 5. Let the students solve them and help them with joining.
Procedure Details:	<p>Slide 1: Title Slide</p> <p>Slide 2: Introduction to Maps Introduce the island, it will be used for this introductory lesson on maps.</p> <p>Slide 3: Introduce the butterfly, she lives on the island and is going to take the students on a tour of the island.</p> <p>Slide 4: Buttercup, the butterfly first shows the ship anchored on the island, it is in the square box D1 on the island map. Alphanumeric box representation, check the alphabet for horizontal and number for vertical representation of the square grid.</p> <p>Slide 5: Next, she shows the cave. It is in the box D2.</p> <p>Slide 6: Next, she shows the crocodile lake. It is in the box D4.</p> <p>Slide 7: Next, we see the volcano. It is in the box B4.</p> <p>Slide 8: Next, we see the waterfall. It is in the box B3.</p> <p>Slide 9: Next, we see coconut trees. It is in the box A2.</p> <p>Slide 10: Go back to the cave in box D2. We will use the bridge in box B2 and walk across box C2</p>

Slide 11:

Tell the students that, the places you visited on the island are called points on a map. The path you take to go from one point to another are the connecting lines

Slide 12:

Thank you – move on to the worksheets.