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## 7-Step CIA Lesson Cycle as Used in the Gómez \& Gómez DLE Program

- This session will focus on planning and creating Challenging, Interactive and Authentic (CIA) lessons using a 7 -Step lesson cycle designed to engage learners in increased content-talk, higher order thinking, research and problem-solving through use of bilingual pairs and groups at all grade levels. Presenter will engage participants in creating content lessons following the lesson cycle. Handouts will be provided.


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Six Elements in Planning the Delivery of an Effective Lesson

1. Generates students' language through active student participation; teacher as a facilitator
2. Comprehensible input through visuals, gestures, \& games
3. Meaningful, interesting, activation of prior knowledge
4. Academic opportunities to negotiate meaning (learning is in the struggle)
5. Linguistic opportunities with meaningful interaction (group learning)
6. Challenging and engaging students in higher order thinking

Lesson Plan Cycle
\(\left.$$
\begin{array}{ll}\text { Objective } & \text { 3. Group Activity \#1 } \\
\text { TLW... } & \begin{array}{l}\text { Practice } \\
\text { (Bil grp or BP) }\end{array} \\
\text { Grade level \& } & \begin{array}{l}\text { 4. Group Activity \#2 } \\
\text { materials }\end{array}
$$ <br>

Rigor/HOTS (Bil grp or BP)\end{array}\right]\)| 1. Purpose | 5. Closure |
| :--- | :--- |
| Connect to Prior |  |
| Knowledge/Experience | Seal the learning |
| (BP $\rightarrow$ Whole grp or vice versa) |  |
| 2. Direct teach | 6. Conceptual Refinement |
| Model and demo <br> (Whole Grp using BP) | Reteach (Regroup BP) <br> 7. Journal Writing (BP to Individual) |
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| :---: | :---: | :---: | :---: | :---: |
| Day 1 | Day 2 | Day 3 | Day 4 | Day 5 |
| Objective1: <br> Purpose: |  <br> Purpose <br> Review | Objective: <br> Purpose: | Objective \& Purpose Review | Objective: <br> Purpose: |
| DT: | Act2: | DT: | Act2: | DT: |
| Act1: | Closure: | Act1: | Closure: | Act1: |
|  | CR: |  | CR: |  |
| Journal: |  |  | Journal: | Assessment |


| Objective | 3. Group Activity \#1 |
| :---: | :---: |
| TLW identify 2-D shapes and design a playground with at least 4 different shapes. | Identify the different type of 2-D shapes 1 y riting the label for each shape. (BP) Comp. |
| Grade level $1^{\text {st }}$ \& materials Chart paper, shapes, table | 4. Group Activity \#2 |
|  | Design a playground using at least 4 different 2-D shapes and write two sentences describing the design. (Sm.Grp) Synthesis |
| 1. Purpose | 5. Closure |
| How do we use 2-D shapes everyday? | Sm Grp will share their design with the class. (SmGrp $\rightarrow$ Class) |
| 2. Direct teach <br> Identify 2-D shapes and model using those shapes to create a living room and/or bedroom. (whole grp with BP) | 6. Conceptual Refinement |
|  | Students will design the classroom with the 2-D shapes. (Regroup BP) |
|  | 7. Journal Select two shapes from the math content board and write about them (W-P-S). ( $\mathrm{BP} \rightarrow$ Individual) |
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| Objective: TLW use and order fractions鱼using pie charts. | 4. Group Activity \#2: Students will order their fraction from greatest to least using the pie hats. Write 2 sentences using key words. (BP) Analysis |
| :---: | :---: |
| Grade level \& materials: 4, chart paper, markers | 5. Closure: BPs will read their two sentences to another BP and discuss how to convert fractions. $(\mathrm{BP} \rightarrow \mathrm{BP})$ |
| 1. Purpose: Demonstrate possible representations of different fraction. | 6. Conceptual Ref.: The group will use cubes to represent and order fractions. Write a sentence using key words. |
| 2. Direct teach: Show how a fraction can be represented in a pie chart. (whole grp with BP) | Ind Practice: Student will create pie charts and order them from least to greatest. (Regroup BP) |
| 3. Group Activity \#1: Students practice using pie charts to represent fractions. (small grp of 4) Comprehension | 7. Journal Writing: Describe how to order fractions using representations. One way to use pie charts to represent fractions is... |
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## * Expectations of a DL/Biliterate Classroom

- Lesson cycle
- 2 Activities: Comprehension and HOTS
- Conceptual Refinement: support real accountability
- Writing across the curriculum
- Interactive: Student engagement
- Teachers using the 5 teacher aids
- Bilingual Pairs/Groups
- 4 walls (environmental components)

