



Session 2: Bloom's Taxonomy

National Curriculum Council Secretariat

Guide Teachers Training

2023

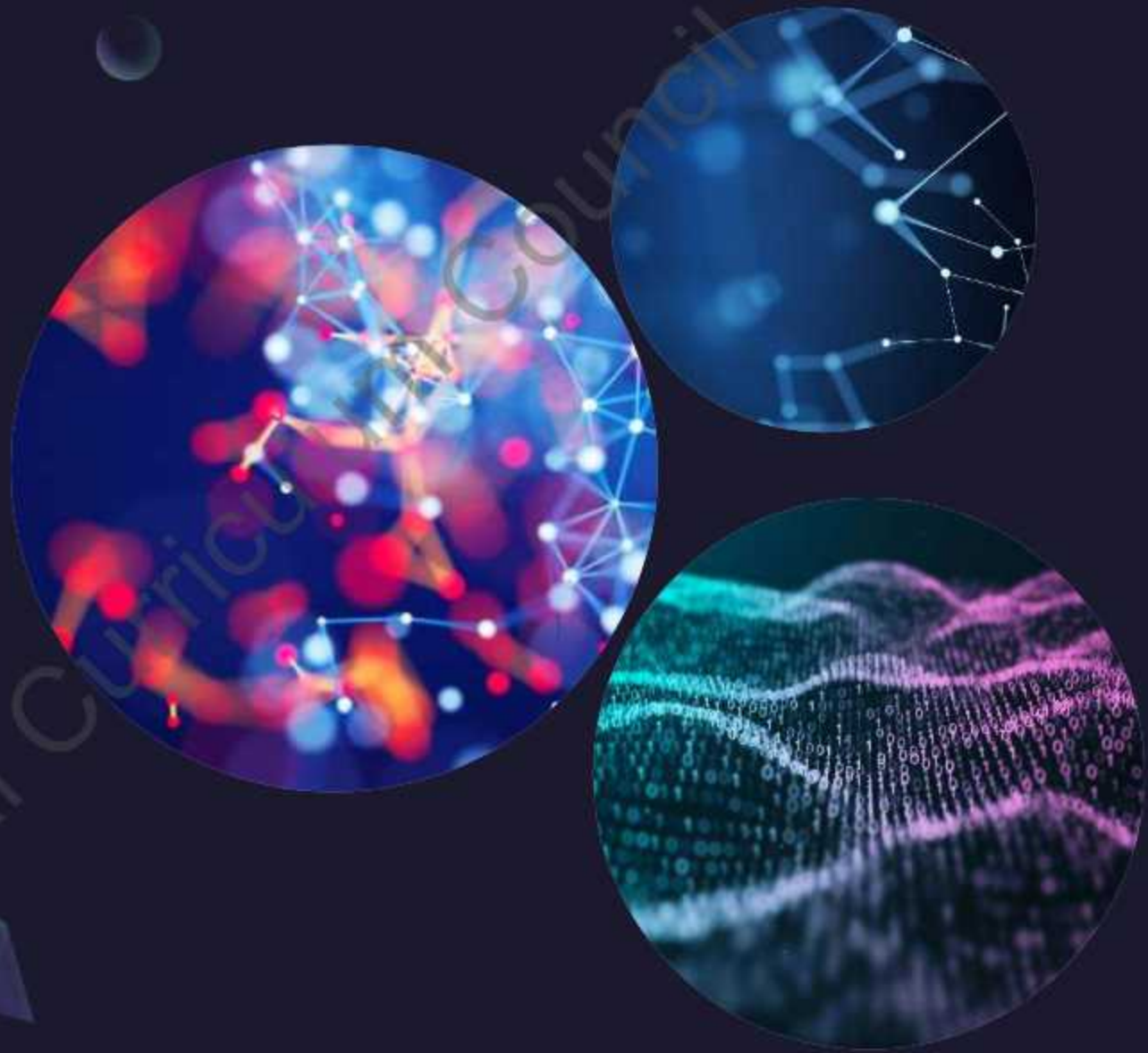
The way to get started is quit talking and begin doing.

Walt Disney



Learning Outcomes

- Understand the basic concepts of Bloom's Taxonomy, including its hierarchical structure and the different cognitive level
- Analyse the relationships between the cognitive levels and how they build upon one another.
- Apply Bloom's Taxonomy to classify and create learning objectives and activities for different educational tasks and assessments.



Task 1:

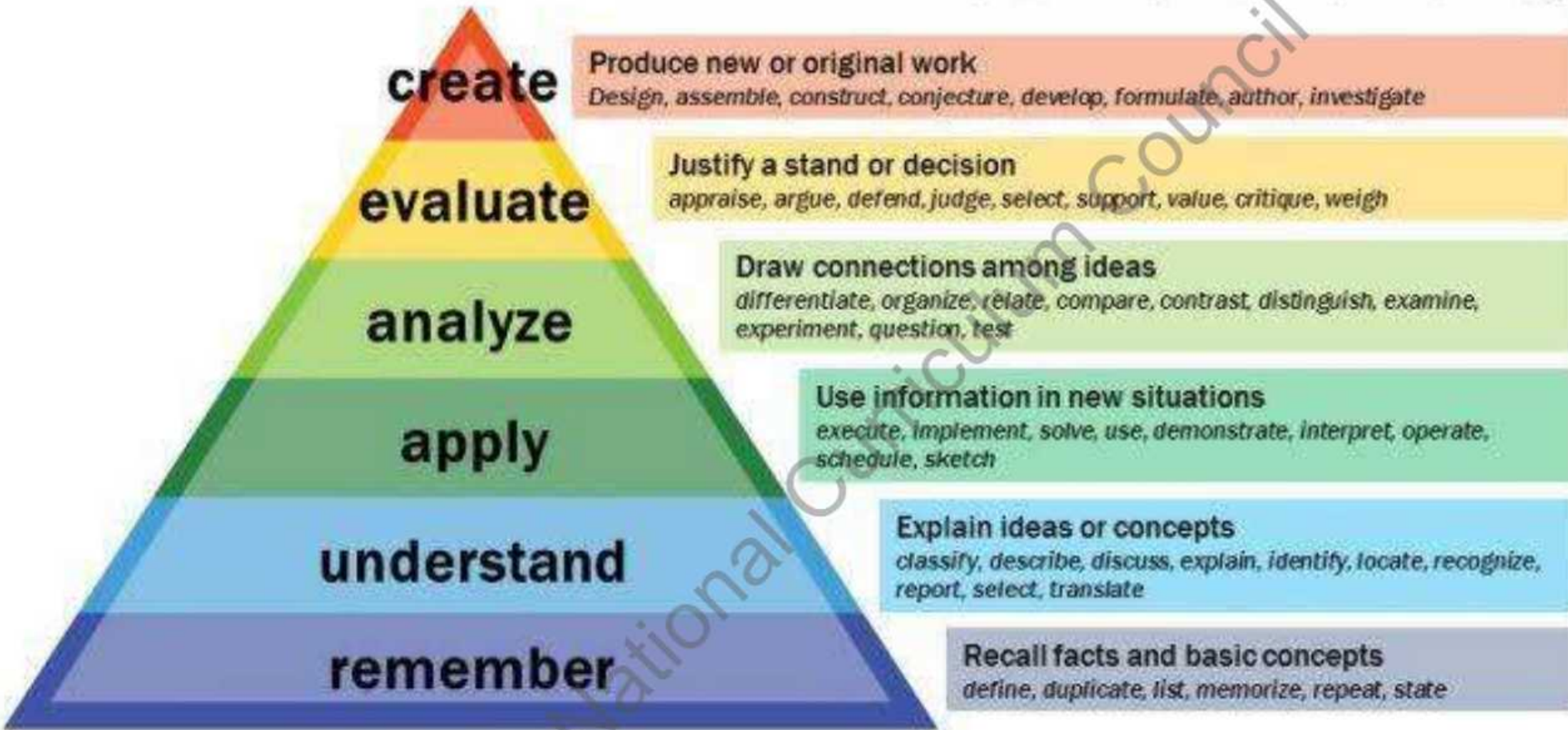
**While working in the assigned group,
go through the list of words or tasks
and place them in order of
complexity,**

Moving from “Simple to Complex”.

**Gallery walk to explore others’
presentation**

Whole class Discussion

Bloom's Taxonomy



Task 2 A :

While working in your phase groups, take out your Subject Progression Grid,

- pick one domain and competency
- Mark the cognitive level of mentioned SLOs

Task 2 B :

While working in the same phase groups,

- Design Student Learning Outcomes on a specific topic and grade level of your choice.
- One activity and assessment for each learning objective to illustrate how they plan to foster the corresponding cognitive skills in their students



Summary

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Thank You

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