

Group No. 2: Repetition with Purpose

Step 1: Group Discussion / Preparation: What? Why? How?

What: Repetition with purpose means explaining the same concept in any subject using different ways.

Why: To help the students remember and understand more about the concept according to their own learning path and so they can improve their skills.

How: with using different strategies like hands on activities, group work, project, role modeling,...

Step 2: Group Presentation: Create practical examples of how this principle can be implemented in your classroom. **Include:** Grade Level, Subject Area, Unit / Lesson, Implementation Strategy, etc.



For example if we teach math addition for kindergarten we can use fingers, loose parts or objects which can help them to count quantities and learn addition.

Share Your Experience:  Do,  Not



Take time to teach the basic concept of addition and ensure each child understands it.
Practice addition by encouraging children to add objects using their fingers or by drawing objects.

Start with smaller numbers and then gradually go on to bigger ones.

Use daily things to help them count. Like how many children are wearing red today, are absent, etc.

Keep reviewing from time to time, till they are confident.

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