

Weekly planner
Week- 14

Name of the faculty: Tanjida Sultana

Subject: Mathematics

Grade: 3

Date: 28.04.24 -02.05.24	Learning objective & outcome: By the end of this lesson students will be able to find patterns in four operations, symmetry and mirror image.	
Chapter & topic/concept	Learning engagements:	Tools & Resources
Chap 9: Patterns and symmetry	Day 1 Ice breaking: Number riddle Development activities: Patterns in nature and man-made patterns. Patterns in four operations. Pg- 119,-122 Closing activities: Diary writing Day 2	'I Did It' Mathematics Book 4 Mental Maths 3 White board

	<p>Ice breaking: What are some natural patterns made in nature?</p> <p>Development activities: Patterns in four operation PT1, Pg-123</p> <p>Closing activities: Diary writing</p> <p>Day 3 Ice breaking: Easy exercise steps</p> <p>Development activities: Number tower, patterns with four operations. Pg-124, PT 1</p> <p>Closing activities: Diary writing</p> <p>Day 4 Ice breaking: Easy exercise steps</p> <p>Development activities:</p>	
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	Mental Maths, Pg- 56, 57 Development activities: Closing activities: Diary writing	
Differentiation: By content/ <u>process</u> / product		Assessment tools & strategies: Home work copy, Formative Reflection (if any):