

Weekly planner

Week-10

Name of the faculty: Tangifa Rahman

Subject: Math

<p>Day: 18.03.24-21.03.24 Date: Sunday-Thursday</p>	<p>Learning objective & outcome: Students will be able to learn about Simple Addition.</p>	
<p>Chapter & topic/concept</p>	<p>Learning engagements:</p>	<p>Tools & Resources</p>
<p>Topic: Simple Addition</p>	<p>Day-1 Ice breaking (5 minutes): Greetings & talking about their hobbies. Development activities: 40 minutes Teacher will make students understand about the topic Addition though students have already done in the mid-term session and after that students will do the task in the book N.W.B.P - 48,49 Closing activities (5 minutes): Feedback</p>	<p>Book work</p>

	<p>Day-2 Ice breaking (5 minutes): Greetings & moral lesson on telling the truth. Development activities: 40 minutes Students will do addition in the book NBSP -88,91 After that teacher will provide chart paper with some activities they will solve. closing activities (5 minutes) Feedback</p> <p>Day-3 Ice breaking (5 minutes): Greetings & few lines about his/her favorite teacher. Development activities: 40 minutes Students will work on book N.B.S.P-92,93 closing activities (5 minutes) Feedback</p>	<p>Book work & activity work</p> <p>Book work</p>
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Differentiation: By content/ process/ product/environment By content	Homework: Tuesday NWBP-50,51	Assessment tools & strategies: Formative assessment.

		Reflection (if any):
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