

**Weekly planner**  
**Week-6**

**Name of the faculty: Tangifa Rahman**

**Subject: English**

Day: 27.8.23-31.8.23 Date: Sunday-Thursday	<b>Learning objective &amp; outcome: Students will be able to Read and write all the alphabet &amp; phonetics sounds.</b>	
<b>Chapter &amp; topic/concept</b>	<b>Learning engagements:</b>	<b>Tools &amp; Resources</b>
Topic: Sound a,e,i	<p>Day-1 Ice breaking (5 minutes): Moral lesson about telling the truth.</p> <p>Development activities (30-minutes): Students will learn the sound of a from P.S.B.P-3,4 Activity on the sound a.</p> <p>Closing activities (10 minutes): Feedback</p>	Book work

	<p>Day-2 Ice breaking (5 minutes): Greetings &amp; a moral lesson about discipline.</p> <p>Development activities (30-minutes): P.S.B.P-5 Literacy Skill book page-16 Students will learn those words and can take chart paper and write words and draw those things. Closing activities (10 minutes): Feedback</p>	Bookwork
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	<p>Day-3</p> <p>Ice breaking (5 minutes): Greetings &amp; a moral lesson about helping each other.</p> <p>Development activities (30-minutes): P.S.B.P-6 L.S.B.P-17</p> <p>Closing activities (10 minutes): Feedback</p> <p>Day-4</p> <p>Ice breaking (5 minutes): Greetings &amp; Ice-breaking on standup and sit-down.</p>	
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	<p>Development activities (30-minutes): Students will write consonant on their copies. Phonetics skill book page-7 practice the sound L.S.B.P-18</p> <p>Rhymes: Early to bed</p> <p><a href="https://www.youtube.com/watch?v=zu9Sr1ITxo4">https://www.youtube.com/watch?v=zu9Sr1ITxo4</a></p> <p>Closing activities (10 minutes): Feedback Day-5 Ice breaking (5 minutes): Greetings &amp; moral lesson on discipline.</p> <p>Development activities (30-minutes): P.S.B.P-8</p>	
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	L.S.B.P-19  Feedback: 10 minutes  	
<b>Differentiation: By content/          process/ product/environment</b>  By content  	<b>Home work:</b>	<b>Assessment tools &amp; strategies:</b> Formative assessment.  <b>Reflection (if any):</b>

**Commented [1]:** where is day 5's lesson plan as per class routine??

**Commented [2]:** please highlight the differentiation.