

#### **Appendix 1 Approval Letter**

#### THESIS SUPERVISOR APPROVAL LETTER

The undersigned below

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Confirm that y	we approve to guide the thesis submitted by:
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Class	: 7F

A thesis tittle : IMPROVING SEVENTH-GRADERS' SPEAKING SKILLS THROUGH DIGITAL STORYTELLING AT SMP BALI DHARMA SCHOOL

We hope this letter can be used as the basis of thesis supervisor assignment by the department.

1 Prospective supervisor,

Dr. Ni Wayan Surya Mahayanti, S.Pd., M.Pd.

NIP. 198805172012122002

2 Prospective supervisor

Ni Luh Putu Era Adnyayanti, S.Pd., M.Pd. NIP. 198904082023212043

#### Appendix 2 Research Approval Letter at SMP Bali Dharma School



Nomor : 1048/UN48.7.1/DT/2025 Perihal : **Permohonan Izin Observasi**  20 Maret 2025

Yth. Kepala SMP Bali Dharma School di Denpasar

Dalam rangka pengumpulan data untuk Penelitian Skripsi, dengan hormat kami mohon agar Bapak/Ibu mengizinkan mahasiswa di bawah ini:

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Tahun Akademik	: 2024/2025

untuk mencari data yang diperlukan pada institusi yang Bapak/Ibu pimpin. Atas perhatian dan bantuan Bapak/Ibu, kami ucapkan terima kasih.



Tembusan:

- 1. Dekan FBS Undiksha Singaraja
- 2. Koorprodi. Pendidikan Bahasa Inggris
- 3. Sub Bagian Pendidikan FBS



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20 Maret 2025

Perihal : Permohonan Izin Penelitian

#### Yth. Kepala SMP Bali Dharma School

di Denpasar

Dalam rangka pengumpulan data untuk menyelesaikan Skripsi/Tugas Akhir, dengan hormat kami mohon agar Bapak/Ibu mengizinkan mahasiswa di bawah ini :

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Tahun Akademik	:	2024/2025
Judul	:	Improving Seventh-Graders' Speaking Skills Through Digital Storytelling at SMP Bali Dharma School

untuk mencari data yang diperlukan pada institusi yang Bapak/Ibu pimpin. Atas perhatian dan bantuan Bapak/Ibu, kami ucapkan terima kasih.



Tembusan :

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### **Appendix 3 Speaking Test**

#### Identifying Participants' Needs

Following preliminary observation and informal interviews at Bali Dharma School, it was found that seventh-grade students tend to demonstrate stronger writing skills than speaking skills. As part of this Classroom Action Research, a speaking test instrument is developed to assess students' initial speaking competence (pre-test) and evaluate the improvement of their speaking ability after the implementation of Digital Storytelling (DST) as a learning method (post-test). The speaking test is designed to measure students' performance based on five main aspects of speaking proficiency as outlined by David P. Harris (1974): pronunciation, grammar, vocabulary, fluency, and comprehension.

No	Indicator	Speaking Aspect (Harris, 1974)	Number of Items
1.	Student introduces themselves with basic information	All 5 aspects: Pronunciation, Grammar, Vocabulary, Fluency, Comprehension	1
2.	Student describes personal interests and free time activities	All 5 aspects: Pronunciation, Grammar, Vocabulary, Fluency, Comprehension	2
3.	Student explains daily routine	All 5 aspects: Pronunciation, Grammar, Vocabulary, Fluency, Comprehension	3
4.	Student describes their best friend and gives reasons	All 5 aspects: Pronunciation, Grammar, Vocabulary, Fluency, Comprehension	4
5.	Student describes a picture and tells a short story based on i	All 5 aspects: Pronunciation, Grammar, Vocabulary, Fluency, Comprehension	5

#### Table 1. Blueprint Pre-Test of Speaking Test

Aspects of Speaking Skill	Adapted From	Task Type	Topic / Material	
Pronunciation	Harris (1974)	Digital Storytelling Video	Fable Story and This is Me	
Grammar	Harris (1974)	Digital Storytelling Video	telling Sentence structure and verb tenses in narration	
Vocabulary	Harris (1974)	Digital Storytelling Video Descriptive and narrative vocabulary in personal/fable s		
Fluency	Harris (1974)	Digital Storytelling Video	Natural flow and rhythm in narration across full story delivery	
Comprehension	Harris (1974)	Digital Storytelling Video	Clarity and relevance of message, logical connection of ideas	

 Table 2. Blueprint Post-test of Speaking Test



## SPEAKING TEST

## **Field Work Stage/Type**

Pre-Test and Post-Test within Classroom Action Research

### **Need Analysis:**

A comprehensive assessment of students' current speaking skills to identify areas for improvement

#### **Data Identity**

- Code & Number of Respondent:
- Date:
- Duration:
- Site/Venue:
- Respondents:

## **Goals of Speaking Test:**

To evaluate their ability to produce spoken English with appropriate pronunciation, vocabulary, grammar, fluency, and comprehension

### **Type of Speaking Test:**

One-on-one interview and picture-based oral storytelling for pre-test; the results of Digital Storytelling video assessed via rubric for post-test.

#### Language Used: English

### Nature of Speaking Test:

The post-test focuses on assessing their oral language proficiency as demonstrated in the final DST Video, evaluated using a holistic rubric based on five key speaking aspects.

## Table 3. Pre-Test of the Speaking Test

To identify students' speaking ability before the implementation of the Digital Storytelling (DS) method, a pre-test will be conducted in the form of a one-on-one interview between the researcher and each student. This speaking pre-test aimed to diagnose students' initial proficiency in various speaking components: pronunciation, grammar, vocabulary, fluency, and comprehension. The results from this pre-test will be served as a comparative benchmark to be analyzed against the post-test outcomes after each cycle of DST implementation. It will help to measure improvements in speaking skill using DST method.

Format

: one-on-one interview

Instruction for students : Answer the questions as best as you can in English. Don't worry if you make mistakes, just try to express yourself clearly.

No.	Task/Question	Speaking Skill Aspects	
1	Can you introduce yourself?	Pronunciation, Grammar, Vocabulary, Fluency,	
		Comprehension	
2	What do you like to do in your free time?	Pronunciation, Grammar, Vocabulary, Fluency,	
		Comprehension	
3	Can you describe your daily routine?	Pronunciation, Grammar, Vocabulary, Fluency,	
		Comprehension	
4	Who is your best friend and what is he/she like?	Pronunciation, Grammar, Vocabulary, Fluency,	
		Comprehension	
5	Please describe this picture and share a short story out of it. Pronunciation, Grammar, Vocabulary, Fluency,		
	(Show a picture)	Comprehension	

ADIRSH

## The pictures:



#### Table 4. Scoring Rubrics for Speaking Skills

To evaluate students' speaking performance in both the pre-test and post-test, a holistic scoring rubric was employed, covering five key aspects of speaking: pronunciation, grammar, vocabulary, fluency, and comprehension. Each aspect was scored on a scale of 1 to 5, with 5 indicating excellent performance and 1 indicating very limited ability. This rubric was adapted from Harris (1974), but revised and contextualized for the current study to align with contemporary classroom-based speaking assessments in English as a Foreign Language (EFL) setting. The scoring was used consistently across all individual interviews and final DST video presentations to ensure reliable and objective evaluation. The table below presents the detailed descriptors used for scoring each speaking skill:

Criteria	Score	Description	
Pronunciation	5	Pronunciation is clear and understandable, minimal influence of native language.	
	4	Minor pronunciation problems, still easily understandable.	
	3	Noticeable pronunciation errors but does not interfere significantly with understanding.	
	2	Frequent pronunciation errors that sometimes hinder understanding.	
	1	Pronunciation problems severely interfere with comprehension.	
Grammar	5	Excellent control of grammar with virtually no noticeable errors.	
	4	Few grammar errors that do not affect overall communication.	
	3 Noticeable grammar errors that sometimes interfere		
	2	Frequent grammatical errors that often hinder understanding.	
	1	Dominated by grammatical errors; very difficult to understand.	
Vocabulary	5	Rich and varied vocabulary used appropriately.	
	4	Adequate range of vocabulary with some variation.	
	3	Limited vocabulary but sufficient to convey meaning.	
2 Basic vocabulary frequently repeated, sometimes causes conf		Basic vocabulary frequently repeated, sometimes causes confusion.	
	1	Very limited vocabulary that hinders communication.	
Fluency	5	Speaks smoothly with natural rhythm and minimal hesitation.	

	4	Generally fluent with occasional pauses or hesitation.	
	3	Some noticeable pauses or hesitation, speech is understandable.	
	2	Frequent pauses or hesitation disrupt the flow.	
	1 Speech is halting and fragmented; difficult to follow.		
Comprehension	5	Fully understands questions and responds appropriately.	
	4	Understands most questions with minimal need for repetition.	
	3	Sometimes needs clarification but can respond.	
	2	Frequently needs repetition or clarification.	
	1	Rarely understands questions, cannot respond meaningfully.	

### **Total Maximum Score: 25 Points**

This scoring rubric provides clear and specific performance indicators for each aspect of speaking and is used consistently to assess both pre-test and post-test outcomes of students' speaking ability.



#### **Appendix 4 Observation Sheet**

#### Identifying Participants' Needs

The observation sheet in this study was developed to evaluate the application of Digital Storytelling (DST) in improving students' speaking skills. Two separate observation sheets were created: one focusing on student performance and the other on teacher teaching practice. Observation indicators are adapted from Alismail (2015), Chaisriya et al., (2023), Robin (2016), Danielson (2007), and Paul & Elder (2006), allowing for descriptive and qualitative assessment of classroom implementation.

Dimension	Adapted/Adopted From	Number of Items	Description
Classroom Environment	Alismail. (2015); Khasanah et al., (2023)	1-2	Evaluates the overall atmosphere conducive to learning through Digital Storytelling.
Teacher Engagement	Astuti & Chakim (2023); Tham & Thuy, (2023)	3-6	Examines the extent of teacher facilitation during Digital Storytelling.
Student Participation	Robin. (2016)	9 7-9	Focuses on the level of student engagement during storytelling sessions.
Use of Digital Tools	Alismail. (2015); Robin. (2016)	10-12	Assesses the digital tools and resources used in storytelling.
Speaking Skill	Astuti & Chakim (2023); Hidayat et al., (2024)	13-14	Gauges students' application of speaking skill during activities.

## Table 5. Blueprint of Students Observation Sheet



#### **OBSERVATION SHEET**

### Field Work Stage/Type

Implementation Stage

### **Data Identity**

- Code & Number of Respondent:
- Date:
- Duration:
- Site/Venue:
- Respondents:

## **Goals of Observation Sheet**

To document students' speaking development, as well as teachers' teaching practices during Digital Storytelling (DST) activities.

NDIKSE

**Type of Observation Sheet** Descriptive checklist.

## Language Used

Bahasa Indonesia.

## Nature of Observation Sheet

Descriptive and evaluative, combining quantitative ratings with qualitative notes.

## Table 6. Observation Sheet

	Observation She	et for Digital Storytelling Impleme	entation
Observation Date:	Class: Seventh Grade	Observer: Researcher	
15-26 May 2025	Students (VII)	<u> </u>	
Dimension	Indicators	Exist/Not	<b>Overall Description</b>
Classroom Environment	Seating arrangement facilitates or hinders collaboration in DST activities. Technology is accessible and	RENDIDIRA	
	supports DST activities.	A NO	
Teacher Engagement	Teachers provide support and encourage constructive peer feedback. Teachers apply strategies to help students understand the material during DST implementation.		7
	Teachers facilitate active and purposeful speaking activities through DST. Teachers use effective and open- ended questioning to stimulate students' thinking.		
Student Participation	Students actively participate in classroom discussions related to DST. Students ask relevant questions and seek clarification.	DIKSH	

	Students contribute meaningfully to group DST activities.	
Use of Digital Tools	Teachers ensure that selected media (audio, pictures, etc.) aligns with learning objectives.	
	Teachers guide students in integrating videos, images, voiceovers, and music in DST.	TNDIDE
	Teachers utilize digital tools effectively in the implementation of DST.	CAN CAL
Speaking Skill	Students show progress in fluency, clarity, and expression when speaking.	LE AN E
	Students demonstrate positive responses and engagement toward speaking activities through DST.	
Overall Observation	ns:	(10000)
Suggestions for Imp	provement:	DIVERA
		Observer Signature:

#### **Appendix 5 Interview Guide**

#### Identifying Participants' Needs

This interview guide was developed to explore students' responses and reflections after completing a Digital Storytelling (DST) project focused on improving speaking skills. The interview questions are based on previously validated studies (Chaisriya et al., 2023; Robin, 2016; Alismail, 2015; Paul & Elder, 2006; Danielson, 2007) and aligned with the dimensions assessed in the observation sheets and speaking tasks.

Dimension	Adapted/Adopted From	Number of Question
Students' Responses	Robin (2006), Ohler (2008).	1,2
Digital Storytelling Perceptions	Robin (2006), Ohler (2008).	3,4
Speaking Skills	Astuti & Chakim (2023); Hidayat et al.,	5,6,7
	(2024)	
Method Comparison	Pasaribu et al., (2023).	8,9
Educational Relevance	Lambert (2007).	10
Multimedia Integration	Signes (2008)	11
Student Self-Reflection	Ohler (2008)	12

## Table 7. Blueprint for Student's Interview Guide



Dimension	Number of Questions	Accepted	No Accepted	Need Revision	Comments/ Suggestion
Students' Responses	<ol> <li>Apa pendapat Anda tentang metode Digital Storytelling dalam proses pembelajaran Anda?</li> <li>Bagaimana metode Digital Storytelling memengaruhi pemahaman Anda terhadap materi?</li> </ol>	DIKAN			Suggistion
Digital Storytelling Perceptions	<ul> <li>3. Bagaimana pendapat Anda tentang Digital Storytelling yang mendukung kreativitas dan imajinasi Anda dalam belajar?</li> <li>4. Fitur spesifik apa dari Digital Storytelling yang menurut Anda paling bermanfaat?</li> </ul>		ALKINGHA	7	
Speaking Skills	<ol> <li>Menurut Anda, bagaimana metode ini dapat meningkatkan keterampilan speaking skill?</li> <li>Apakah Anda merasa pelafalan (pronunciation) Anda membaik setelah membuat DST?</li> <li>Apakah Anda lebih percaya diri berbicara dalam Bahasa Inggris setelah menyelesaikan proyek DST?</li> </ol>				
Method Comparison	8. Tantangan apa yang Anda hadapi saat menggunakan metode Digital Storytelling?				

Table 8	. The	Questions	for	Students'	Interview
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					11
	9. Bagaimana menurut Anda metode				
	Digital Storytelling jika dibandingkan				
	dengan metode lain yang pernah Anda				
	gunakan dalam pembelajaran?				
Educational	10. Apakah Digital Storytelling relevan	$\checkmark$			
Relevance	dengan kebutuhan pembelajaran Anda	Contraction of the local distance			
	saat ini atau di masa depan?				
Multimedia	11. Bagaimana tanggapa <mark>n</mark> Anda terkait				
Integration	penggunaan <mark>multime</mark> dia (gambar,	DD > .			
	video, suara) apakah membantu Anda	4.4.10			
	memahami materi dengan lebih baik?		R.		
Student Self-	12. Bagaimana Digital Storytelling	$\checkmark$	Sec.		
Reflection	mem <mark>peng</mark> aruhi motivasi atau			-77	
	pendek <mark>a</mark> tan Anda terhadap	/ ea	1		
	pembel <mark>a</mark> jaran secara keselur <mark>u</mark> han?	1-1-1-1-			

General Comments/Recommendations

The interview questions are excellent in capturing student responses, experiences, and reflections. You might consider aligning one or two questions more directly with each of the five speaking aspects (e.g., "Do you feel your pronunciation improved after doing DST?")



Singaraja, 10 Mei 2025

Expert Judge I

Luh Indrayani, S.Pd., M.Pd.

NIP 199305162023212040



## Appendix 6 Syllabus

Table 9. Syllabus

N 0	Elemen	Capaian Pembelajar an	Topik	Kompetensi Awal	Tujuan Pembelajaran
1	Menyimak – Berbicara	Pada akhir Fase D, peserta didik menggunaka n bahasa Inggris untuk menyampaik an informasi dan perasaan dalam konteks sehari-hari serta memahami informasi tersurat dan tersirat dalam komunikasi lisan.	Let's Start	Peserta didik mampu menyebutkan dan memahami kosakata dasar seperti nama hari, angka, waktu, dan salam sapaan.	<ol> <li>Mengidenti fikasi dan menggunak an salam sapaan dasar.</li> <li>Menyebutk an dan menulis nama hari, angka, dan waktu.</li> <li>Melafalkan kosakata umum dengan tepat.</li> <li>Merespon dan menggunak an ungkapan sederhana dalam interaksi dasar.</li> </ol>
2	Menyimak – Berbicara	Menggunaka n ekspresi untuk memperkena lkan diri dan orang lain, menyampaik an informasi personal secara lisan dengan struktur kalimat sederhana dan jelas.	This is Me	Peserta didik dapat menyapa dan memperkenalk an diri/orang lain secara sederhana.	<ol> <li>Menggunak an ungkapan sapaan dan perkenalan diri secara tepat.</li> <li>Mendeskrip sikan informasi personal seperti nama, asal, usia, dan hobi.</li> </ol>

					3.	Melafalkan dan menyusun kalimat dengan struktur simple present tense. Menunjukk an kepercayaa n diri dalam memperken alkan diri secara lisan.
3	Membaca – Memirsa	Peserta didik membaca dan memahami teks deskriptif serta prosedur sederhana yang berkaitan dengan makanan dan minuman favorit. Mengidentifi kasi ide pokok, tujuan penulis, dan merespon teks tersebut.	Favori te Food and Drink s	Peserta didik mampu menyebutkan nama makanan dan minuman favorit serta mendeskripsika nnya secara lisan dan tulisan.	1. 2. 3.	Mengidenti fikasi makanan dan minuman berdasarkan rasa dan jenisnya. Menggunak an ekspresi preferensi (like, love, dislike) dan artikel a/an/the. Membaca dan memahami deskripsi serta teks prosedur makanan. Menyusun teks pendek tentang makanan favorit secara tertulis dan lisan.

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4	Menulis –	Peserta didik	My	Peserta didik	1.	Mendeskrip
1	Mempresenta	menyusun	Lovab	mengenal		sikan rumah
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		menyampaik	Cozy	perabot, dan		benda
		an deskripsi	Home	aktivitas di		dengan
		lisan dan		rumah.		menggunak
		tulisan				an preposisi
		tentang				tempat.
		rumah dan			2.	Menggunak
		lingkungan				an kalimat
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#### **Appendix 7 Lesson Plan**

School	: SMP Bali Dharma School
Subject	: English
Topic	: Fable
Class/Semester	: VII/II
Skill	: Speaking
Time Allocation	: 4 x 90 minutes
Academic Year	: 2024/2025

#### A. Standard Competency

Students are able to narrate a fable orally using appropriate structure, vocabulary, grammar, pronunciation, fluency, and comprehension in group presentations.

#### B. Profil Pelajar Pancasila

Beriman, bertakwa kepada Tuhan YME dan berakhlak mulia; kreatif; bernalar kritis; mampu bekerja sama; dan komunikatif.

#### C. Indicators

- 1. Students are able to construct and present a short fable collaboratively.
- 2. Students improve fluency, pronunciation, vocabulary, grammar, and comprehension through storytelling.
- 3. Students show creativity and group cooperation in producing a digital fable video.

### **D.** Instructional Objectives

- 1. Students collaboratively plan and develop a narrative script of a fable.
- 2. Students apply speaking skills through voice recording and presentation.
- Students enhance confidence and language accuracy via Digital Storytelling.
- Students reflect on the challenges and achievements during the group project.

#### **E. Instructional Materials**

- 1. Example of a digital fable (video)
- 2. Script writing template for narrative structure (orientation, complication, resolution, moral)
- 3. Canva or equivalent tutorial
- 4. Planning and storyboard worksheets
- 5. Group presentation guidance

#### F. Approach/Method/Technique of Learning

- 1. Approach : Communicative and student centered
- 2. Method : Digital Storytelling in group collaboration
- 3. Technique : Project-based and technology-integrated learning

#### G. Media and Resources

- 1. Digital Storytelling tools (Canva, voice recorder)
- 2. Sample digital fable video
  - 1<sup>st</sup> Video: <u>https://youtu.be/d\_0\_85GkrNc?si=T7xdsEldvcU2SWnz</u>

*NDIKS* 

- 2<sup>nd</sup> Video: https://youtu.be/M82wSOcGYxc?si=5KFUZQoc\_KVm1GH9
- 3. Laptops/tablets with internet access
- 4. Storyboards, scripts, and rubrics
- 5. Observation and reflection sheets

## H. Instructional Activities - Cycle 1

## Meeting 1: Exposure and Idea Development

Steps	Students' Activities	Time Allocation
Pre-activities	<ol> <li>Great the students</li> <li>Pray</li> <li>Attendance check</li> <li>Teacher explains the objectives of the project "Fable Storytelling"</li> </ol>	5 minutes
Main Activities	<b>Observing</b> 1. Watch an example of a digital fable story. 2. Identify narrative elements: characters, setting, problem, moral.	10 minutes
	<ul> <li>Questioning</li> <li>1. Teacher asks:</li> <li>"What is the moral of this story?"</li> <li>"How did the characters help show the lesson?"</li> <li>2. Students share ideas about what makes a good fable.</li> </ul>	10 minutes
	<ul> <li>Experimenting</li> <li>1. Students brainstorm their own fable idea (original or adapted).</li> <li>2. Begin noting character traits and moral message.</li> </ul>	15 minutes
	<ul> <li>Associating</li> <li>1. In groups, students discuss and refine their story ideas.</li> <li>2. Suggest visuals or creative elements for the video (music, drawings, effects).</li> </ul>	25 minutes
	Communicating 1. Students briefly share their fable idea with the class. 2. Receive feedback from the teacher.	30 minutes
Post- activities	<ol> <li>Share a short reflection: "What moral lesson will my fable teach?"</li> <li>Share feelings about their story concept.</li> </ol>	5 minutes

Steps	Students' Activities	Time Allocation
Pre-activities	<ol> <li>Greeting</li> <li>Pray</li> <li>Attendance</li> <li>Review and outline fable ideas</li> </ol>	5 minutes
Main Activities	<ul> <li>Observing</li> <li>1. Teacher models how to structure a fable: beginning, conflict, resolution, and moral.</li> <li>2. Shows examples of engaging introductions and endings.</li> </ul>	10 minutes
	<ul> <li>Questioning</li> <li>1. Students ask about language use, character dialogue, and moral delivery.</li> <li>2. Teacher provides vocabulary support.</li> </ul>	10 minutes
	<ul> <li>Experimenting</li> <li>1. Students begin drafting their fable script using a guided template.</li> <li>2. Focus on clarity, vocabulary, and sequencing.</li> </ul>	25 minutes
	<ul> <li>Associating</li> <li>1. Students practice reading their scripts with their group.</li> <li>2. Identify pronunciation or grammar improvements needed.</li> </ul>	25 minutes
	<b>Communicating</b> 1. Share part of their script aloud in front of the class. 2. Receive direct feedback from the teacher.	15 minutes
Post- activities	<ol> <li>Reflect on feedback and note revisions.</li> <li>Share how confident they feel telling their fable.</li> </ol>	5 minutes

**Meeting 2: Drafting and Practice** 

Steps	Students' Activities	Time Allocation
Pre-activities	<ol> <li>Greet the students</li> <li>Pray</li> <li>Attendance</li> <li>Review Canva tools and functions</li> </ol>	5 minutes
Main Activities	Observing1. Watch tutorial/reminder on recording andediting narration in Canva.2. Review tips for clarity and voiceexpression.	10 minutes
	<ul> <li>Experimenting <ol> <li>Create a storyboard to organize scenes, narration, images, and transitions using Canva</li> <li>Begin producing their "Fable Story" digital project using Canva.</li> <li>Record voiceovers, add images, music, and text based on storyboard.</li> </ol> </li> <li>Associating <ol> <li>Review and revise visuals/audio as needed.</li> <li>Rehearse storytelling alongside the video.</li> </ol> </li> </ul>	40 minutes 20 minutes
	Communicating 1. Practice presenting their video in small groups. 2. Receive pronunciation and fluency feedback.	15 minutes
Post- activities	<ol> <li>Save and finalize their DST video.</li> <li>Share one thing they are proud of in their project.</li> </ol>	5 minutes

## **Meeting 3: Production and Rehearsal**

## Meeting 4: Final Presentation and Reflection

Steps	Students' Activities	Time Allocation
<b>Pre-activities</b>	1. Greet the students	5 minutes
	2. Pray	
	3. Attendance	
	4. Set up devices for presentation	

Main Activities	<ul><li><b>Observing</b></li><li>1. Watch classmates' fable presentations.</li><li>2. Take notes on content and delivery.</li></ul>	15 minutes
	<b>Communicating</b> 1. Present final fable video. 2. Speak clearly, showing improved fluency and expression.	40 minutes
	<ul> <li>Associating</li> <li>1. Group discussion: What lessons did each fable teach?</li> <li>2. Reflect on project experience and learning.</li> </ul>	25 minutes
	<ul> <li>Experimenting</li> <li>1. Reflect on their improvement in speaking and storytelling.</li> <li>2. Share how the project built their confidence.</li> </ul>	10 minutes
Post- activities	1. Share how they felt during the project.	5 minutes

## I. Assessment

## A. Indicators and Techniques

No.	Indicators	Assessment	Assessment
		Aspects	Tools
1	Students are able to pronounce words	Performace	Digital
	clearly and understandably	Test (Oral)	Storytelling
	(Pronounciation)		Video
2	Students use appropriate grammar in	Performace	Digital
	their sentences (Grammar)	Test (Oral)	Storytelling
		and the second	Video
3	Students apply varied and relevant	Performace	Digital
	vocabulary (Vocabulary)	Test (Oral)	Storytelling
			Video
4	Students demonstrate fluency in	Performace	Digital
	speech with minimal hesitation	Test (Oral)	Storytelling
	(Fluency)		Video
5	Students understand and convey	Performace	Digital
	messages clearly (Comprehension)	Test (Oral)	Storytelling
			Video

### **B.** Assessment Guidance

- The scoring is based on Harris's Oral Test Criteria (1974), using a 5-point scale per aspect.
- 2. Each component is scored from 1 (poor) to 5 (excellent).
- 3. The total score range is 5 to 25.
- 4. Final scores can be converted to a percentage out of 100.
- 5. Minimum Passing Grade (KKM): 75

C. Assessment	Rubric
---------------	--------

Qualities	Points	Behavioral Statements
	5	Has few traces of foreign accent.
	4 PEN	Always intelligible, though one is conscious of a definite accent.
Pronunciation	3	Pronunciation problems necessitate concentrated listening and occasionally lead to misunderstanding.
5	2	Very hard to understand because of pronunciation problems. Must frequently be asked to repeat.
	T	Pronunciation problems are so severe that speech is virtually unintelligible.
	25	Makes few (if any) noticeable errors of grammar or word order.
		Occasionally makes grammatical and/or word order errors which do not, however, obscure meaning.
Grammar	3	Makes frequent errors of grammar and word order which occasionally obscure meaning.
	2	Grammar and word order errors make comprehension difficult; must often rephrase sentences for clarity.
	1	Grammar and word order errors are so severe that meaning is nearly lost.
Vocabulary	5	Use of vocabulary and idioms is virtually that of a native speaker.

		Sometimes uses inappropriate terms and/or
	4	must rephrase ideas due to lexical inadequacies.
	3	Frequently uses the wrong words; conversation is somewhat limited due to inadequate vocabulary.
	2	Misuse of words and very limited vocabulary makes comprehension quite difficult.
	1	Vocabulary limitations are so extreme that conversation is virtually impossible.
	5	Speech is as fluent and effortless as that of a native speaker.
	4 SPEN	The speed of speech is somewhat affected by language problems.
Fluency	3	Speed and fluency are significantly affected by language problems.
T E	2	Student usually hesitant and often forced into silence due to language problems.
		Speech is so halting and fragmentary that conversation is virtually impossible.
	5	Appears to understand everything without difficulty.
	4	Understands nearly everything at normal speed, though occasional repetition may be necessary.
Comprehension	3	Understands most of what is said at slower- than-normal speed with repetitions.
	2	Has great difficulty following what is said, comprehending only simple conversation spoken slowly with frequent repetitions.
	1	Cannot understand even simple conversational English.

School	: SMP Bali Dharma School
Subject	: English
Topic	: Personal Narrative – This is Me
Class/Semester	: VII/II
Skill	: Speaking
Time Allocation	: 4 x 90 minutes
Academic Year	: 2024/2025

#### A. Standard Competency

Students are able to express personal information and experiences orally using appropriate vocabulary, grammar, pronunciation, fluency, and comprehension.

## **B. Profil Pelajar Pancasila**

Beriman, bertakwa kepada Tuhan YME dan berakhlak mulia, kreatif, bernalar kritis, mampu bekerja sama.

#### C. Indicators

- 1. Students are able to introduce themselves clearly and confidently.
- 2. Students demonstrate improvement in vocabulary, pronunciation, fluency, grammar, and comprehension.
- 3. Students express ideas about themselves through Digital Storytelling.

#### **D. Instructional Objectives**

- 1. Students develop their speaking abilities through a personal narrative project.
- Students plan, draft, produce, and present a digital story titled "This is Me."
- 3. Students reflect on their learning and receive feedback

#### **E. Instructional Materials**

- 1. Example digital story (personal narrative)
- 2. Canva tutorial
- 3. Student worksheets and planning templates

4. Personal script outlines

#### F. Approach/Method/Technique of Learning

- 1. Approach : Communicative and student centered,
- 2. Method : Digital Storytelling
- 3. Technique : Collaborative and technology integrated learning

### G. Media and Resources

- 1. Digital Storytelling tools (Canva, voice recorder)
- 2. Laptop/tablet
- 3. Sample video for modeling

1<sup>st</sup> Video: <u>https://youtu.be/U8LfG4b\_R3Y?si=Nr5AM6oPg\_6mV886</u>

2<sup>nd</sup> Video: https://youtu.be/WBpc7ht12EI?si=hJfuMsydBDPxfN5W

4. Rubrics and observation sheets

### H. Instructional Activities - Cycle 2

## Meeting 1: Introduction and Brainstorming

Steps	Students' Activities	Time Allocation
Pre-activities	<ol> <li>Great the students</li> <li>Pray together</li> <li>Teacher checks attendance</li> <li>Students pay attention to teacher's instructions and objectives</li> </ol>	5 minutes
Main Activities	Observing 1. Watch an example of a Digital Storytelling video ("This is Me") shown by the teacher. 2. Observe the structure of the narrative (introduction, body, conclusion).	10 minutes
	<ul> <li>Questioning</li> <li>1. The teacher asks questions such as: <ul> <li>"What did you learn about the person in the video?"</li> <li>"What makes the story interesting?"</li> </ul> </li> <li>2. Students answer and may ask questions about the video content.</li> </ul>	10 minutes

	<ul> <li>Experimenting</li> <li>1. Students are given worksheets and start brainstorming ideas for their own "This is Me" stories.</li> <li>2. Students make a list of personal facts (e.g., name, hobbies, family, dreams).</li> </ul>	15 minutes
	<ul><li>Associating</li><li>1. Students share their ideas in small groups and give feedback.</li><li>2. Students write rough outlines of their story using a guided template provided.</li></ul>	20 minutes
	<b>Communicating</b> 1. Each student briefly introduces themselves based on the outline. 2. Teacher provides light feedback and encouragement.	25 minutes
Post-activities	<ol> <li>Students summarize what they learned about Digital Storytelling and self- introduction.</li> <li>Express how they felt doing the activity.</li> </ol>	5 minutes

## Meeting 2: Script Drafting and Practice

Steps	Students' Activities	Time Allocation
Pre-activitie <mark>s</mark>	<ol> <li>Great the students</li> <li>Pray</li> <li>Attendance check</li> <li>Students prepare their worksheets and listen to the day's objectives</li> </ol>	5 minutes
Main Activities	Observing 1. Students review their outline and observe a script example provided by the teacher. 2. Teacher explains how to write a structured and engaging script.	10 minutes
	<ul> <li>Questioning</li> <li>1. Teacher asks: "What makes a personal story interesting?" "How can we organize our story clearly?"</li> <li>2. Students ask questions about vocabulary and sentence structure.</li> </ul>	10 minutes
	<b>Experimenting</b> 1. Students begin writing the script of their	20 minutes

Stone	Students' Activities	Timo
Meeting 3: Prod	uction of the Digital Story	
Post-activities	<ol> <li>Students reflect on what part of the script they found hardest.</li> <li>Share one improvement they plan to make next time.</li> </ol>	5 minutes
	Communicating 1. Students read their scripts aloud in their group 2. Practice pronunciation, intonation, and fluency.	15 minutes
	<ul> <li>personal narrative using guided questions.</li> <li>2. Work individually but may ask for teacher help.</li> <li>Associating <ol> <li>Teacher gives corrective feedback on grammar and pronunciation issues.</li> </ol> </li> </ul>	25 minutes

# Meeting 3: Production of the Digital Story

<b>C C</b>		
Steps	Students' Activities	Time Allocation
Pre-activities	<ol> <li>Greet the students</li> <li>Pray</li> <li>Attendance check</li> <li>Prepare devices and open Canva</li> <li>Listen to teacher instructions on technical steps</li> </ol>	5 minutes
Main Activities	<ul> <li>Observing</li> <li>1. Watch a Canva tutorial by the teacher on inserting audio, text, and images into the project.</li> <li>2. Observe layout and design techniques.</li> </ul>	10 minutes
	<b>Experimenting</b> 1. Create a storyboard to organize scenes, narration, images, and transitions using Canva.	40 minutes
	<ol> <li>Begin producing their "This is me" digital project using Canva.</li> <li>Record narration, insert images and music.</li> <li>Teacher guides and assists as needed.</li> </ol>	
	Associating 1. Students check each other's drafts and	25 minutes

	give suggestions for improvements (pronunciation, transitions, visuals). 2. Edit their project based on feedback.	
	Communicating 1. Practice presenting their video and reading along with the narration. 2. Receive final tips from the teacher.	20 minutes
Post-activities	<ol> <li>Save projects.</li> <li>Share short reflection: "How did I feel making my video?"</li> </ol>	5 minutes

# Meeting 4: Presentation and Reflection

<u>C</u> (		<b>T</b> •
Steps	Students' Activities	Time Allocation
Pre-activities	<ol> <li>Great the students</li> <li>Pray</li> <li>Attendance check</li> <li>Prepare Digital Storytelling videos and presentation tools</li> </ol>	5 minutes
Main Activities	Observing 1. Pay attention to classmates' presentations. 2. Listen actively to understand the content of each "This is Me" story. Communicating	10 minutes
	Communicating 1. Students present their final Digital Storytelling videos to the class. 2. Speak clearly and confidently, using appropriate pronunciation and fluency.	40 minutes
	<ul> <li>Associating</li> <li>1. After all presentations, the teacher leads a class discussion about the stories.</li> <li>2. Students share their thoughts, opinions, and what they learned from each other's stories.</li> </ul>	20 minutes
	<b>Experimenting</b> 1. Students reflect on their personal performance and challenges during the project.	15 minutes

	2. Express verbally what they learned through the process.	
Post-activities	<ol> <li>Students complete a short reflection about their experience.</li> <li>Express how they feel about learning through Digital Storytelling.</li> </ol>	5 minutes

### I. Assessment

#### A. Indicators and Techniques

No.	Indicators	Assessment Aspects	Assessment Tools
1	Students are able to pronounce words	Performace	Digital
	clearly and understandably	Test (Oral)	Storytelling
	(Pronounciation)		Video
2	Students use appropriate grammar in	Performace	Digital
	their sentences (Grammar)	Test (Oral)	Storytelling
		5	Video
3	Students apply varied and relevant	Performace	Digital
	vocabulary (Vocabulary)	Test (Oral)	Storytelling
		/ GN 👎	Video
4	Students demonstrate fluency in	Performace	Digital
	speech with minimal hesitation	Test (Oral)	Storytelling
	(Fluency)		Video
5	Students understand and convey	Performace	Digital
	messages clearly (Comprehension)	Test (Oral)	Storytelling
			Video

## **B.** Assessment Guidance

- 1. The scoring is based on Harris's Oral Test Criteria (1974), using a 5-point scale per aspect.
- 2. Each component is scored from 1 (poor) to 5 (excellent).
- 3. The total score range is 5 to 25.
- 4. Final scores can be converted to a percentage out of 100.
- 5. Minimum Passing Grade (KKM): 75
## C. Assessment Rubric

Qualities	Points	Behavioral Statements
	5	Has few traces of foreign accent.
	4	Always intelligible, though one is conscious of a definite accent.
Pronunciation	3	Pronunciation problems necessitate concentrated listening and occasionally lead to misunderstanding.
	2	Very hard to understand because of pronunciation problems. Must frequently be asked to repeat.
	1	Pronunciation problems are so severe that speech is virtually unintelligible.
	STIS IS	Makes few (if any) noticeable errors of grammar or word order.
	4	Occasionally makes grammatical and/or word order errors which do not, however, obscure meaning.
Grammar	3	Makes frequent errors of grammar and word order which occasionally obscure meaning.
7	2	Grammar and word order errors make comprehension difficult; must often rephrase sentences for clarity.
		Grammar and word order errors are so severe that meaning is nearly lost.
	5	Use of vocabulary and idioms is virtually that of a native speaker.
	4	Sometimes uses inappropriate terms and/or must rephrase ideas due to lexical inadequacies.
Vocabulary	3	Frequently uses the wrong words; conversation is somewhat limited due to inadequate vocabulary.
	2	Misuse of words and very limited vocabulary makes comprehension quite difficult.

	1	Vocabulary limitations are so extreme that conversation is virtually impossible.		
	5	Speech is as fluent and effortless as that of a native speaker.		
	4	The speed of speech is somewhat affected by language problems.		
Fluency	3	Speed and fluency are significantly affected by language problems.		
	2 Student usually hesitant and off into silence due to language prob			
	1	Speech is so halting and fragmentary that conversation is virtually impossible.		
	5 o PEN	Appears to understand everything without difficulty.		
	ATT 4	Understands nearly everything at normal speed, though occasional repetition may be necessary.		
Comprehension	3	Understands most of what is said at slower- than-normal speed with repetitions.		
	2	Has great difficulty following what is said, comprehending only simple conversation spoken slowly with frequent repetitions.		
	1	Cannot understand even simple conversational English.		



Mengetahui,

Guru Bahasa Inggris

Isdhewani Anressyangsia, A. Md <u>Maharani</u> NIP.

Singaraja

Mahasiswa

Ni Kadek Chandra

NIM. 2112021156

Mengetahui, Dosen Pembimbing

MA 144

Dr. Ni Wayan Surya Mahayanti, S.Pd., M. Pd. S.Pd NIP. 198805172012122002

NDID)

NDIKSHP

Mengetahui, Kepala Sekolah

I Made Dedi Raharja,

NIP.

#### **Appendix 8 Expert Judgment Result**

#### Expert Judgment Form of Speaking Pre-Test Instrument Expert Judge I: Luh Indrayani, S.Pd., M.Pd.

No.	Task/Question	Speaking Skill Aspects	Relevant	Irrelevant	Notes / Suggestions
1	Can you introduce yourself?	Pronunciation, Grammar,	v		
		Vocabulary, Fluency,			
		Comprehension			
2	What do you like to do in your free time?	Pronunciation, Grammar,	v		
		Vocabulary, Fluency,			
		Comprehension			
3	Can you describe your daily routine?	Pronunciation, Grammar,	v		
		Vocabulary, Fluency,			
		Comprehension			
4	Who is your best friend and what is he/she	Pronunciation, Grammar,	V		
	like?	Vocabulary, Fluency,			
		Comprehension			
5	Please describe this picture and share a	Pronunciation, Grammar,	v		
	short story out of it. (Show a picture)	Vocabulary, Fluency,			
		Comprehension	1		

General Comments/Recommendations Questions have developed clearly.



# Singaraja, 10 Mei 2025 Expert Judge I

C m

Luh Indrayani, S.Pd., M.Pd. NIP 199305162023212040



No.	Task/Question	Speaking Skill Aspects	Relevant	Irrelevant	Notes / Suggestions
1	Can you introduce yourself?	Pronunciation, Grammar,	R		
		Vocabulary, Fluency,			
		Comprehension			
2	What do you like to do in your free time?	Pronunciation, Grammar,	R		
		Vocabulary, Fluency,			
		Comprehension			
3	Can you describe your daily routine?	Pronunciation, Grammar,	R		
		Vocabulary, Fluency,			
		Comprehension			
4	Who is your best friend and what is he/she	Pronunciation, Grammar,	R		
	like?	Vocabulary, Fluency,			
	~	Comprehension			
5	Please describe this picture and share a	Pronunciation, Grammar,	R		
	short story out of it. (Show a picture)	Vocabulary, Fluency,	11 1		
		Comprehension	1.1		

Expert Judge II: Ni Luh Putu Era Adnyayanti, S.Pd., M.Pd.

It has been developed well. Well done

Singaraja, 10 Mei 2025

Expert Judge II

Ni Luh Putu Era Adnyayanti, S.Pd., M.Pd.

160

NIP 198904082023212043

# Expert Judgment Form of Speaking Skill Assessment Rubric Expert Judge I: Luh Indrayani, S.Pd., M.Pd.

No.	Criteria	Score Range	Description Summary	Relevant	Irrelevant	Notes / Suggestions
1	Pronunciation	1–5	From clear pronunciation with minimal L1 influence to serious pronunciation issues that interfere with understanding.	V		
2	Grammar	1–5	From excellent grammar control to grammar- dominated speech that is hard to understand.	V		
3	Vocabulary	1–5	From rich and varied vocabulary to extremely limited vocabulary hindering communication.	V		
4	Fluency	1–5	From smooth and natural speech to halting, fragmented speech difficult to follow.	V		
5	Comprehension	1–5	From full comprehension and appropriate responses to inability to understand questions.	V		



Singaraja, 10 Mei 2025 Expert Judge I

m

Luh Indrayani, S.Pd., M.Pd. NIP 199305162023212040

#### Expert Judgment Form of Speaking Skill Assessment Rubric Expert Judge II: Ni Luh Putu Era Adnyayanti, S.Pd.,M.Pd.

No.	Criteria	Score Range	Description Summary	Relevant	Irrelevant	Notes / Suggestions
1	Pronunciation	1–5	From clear pronunciation with minimal L1 influence to serious pronunciation issues that interfere with understanding.	R		
2	Grammar	1–5	From excellent grammar control to grammar- dominated speech that is hard to understand.	R		
3	Vocabulary	1–5	From rich and varied vocabulary to extremely limited vocabulary hindering communication.	R		
4	Fluency	1–5	From smooth and natural speech to halting, fragmented speech difficult to follow.	R		
5	Comprehension	1–5	From full comprehension and appropriate responses to inability to understand questions.	R		Add more aspects.

General Comments/Recommendations

Add more aspects to assess story telling: creativity, storytelling presentation, moral value & content, etc.

Singaraja, 10 Mei 2025 Expert Judge II

Ni Luh Putu Era Adnyayanti, S.Pd., M.Pd. NIP 198904082023212043

**Expert Judgment Form of Observation Sheet for DST Implementation Expert Judge I: Luh Indrayani, S.Pd., M.Pd.** 

No.	Dimension	Indicator	Relevant	Irrelevant	Notes / Suggestions
1.	Classroom Environment	Seating arrangement facilitates or hinders collaboration in DST activities.	V		
2.	Classroom Environment	Technology is accessible and supports DST activities.	V		
3.	Teacher Engagement	Teachers provide support and encourage constructive peer feedback.	V		
4.	Teacher Engagement	Teachers apply strategies to help students understand the material during DST implementation.	V		
5.	Teacher Engagement	Teachers facilitate active and purposeful speaking activities through DST.	V		
6.	Teacher Engagement	Teachers use effective and open-ended questioning to stimulate students' thinking.	V		
7.	Student Participation	Students actively participate in classroom discussions related to DST.	V		
8.	Student Participation	Students ask relevant questions and seek clarification.	V		
9.	Student Participation	Students contribute meaningfully to group DST activities.	V		
10.	Use of Digital Tools	Teachers ensure that selected media (audio, pictures, etc.) aligns with learning objectives.	V		
11.	Use of Digital Tools	Teachers guide students in integrating videos, images, voiceovers, and music in DST.	V		
12.	Use of Digital Tools	Teachers utilize digital tools effectively in the implementation of DST.	V		
13.	Speaking Skill	Students show progress in fluency, clarity, and expression when speaking.	V		
14.	Speaking Skill	Students demonstrate positive responses and engagement toward speaking activities through DST.	V		

Instead of saying "Seating arrangements are monotone"

You can consider "Seating arrangement facilitates or hinders collaboration in DST activities" to make it sounds more

pedagogically meaningful

.....

Singaraja, 10 Mei 2025 Expert Judge I

Luh Indrayani, S.Pd., M.Pd. NIP 199305162023212040

No.	Dimension	Indicator	Relevant	Irrelevant
1.	Classroom	Seating arrangement facilitates or hinders collaboration in		
1.	Environment	DST activities.	R	
2.	Classroom Environment	Technology is accessible and supports DST activities.	R	
3.	Teacher Engagement	Teachers provide support and encourage constructive peer feedback.	R	
4.	Teacher Engagement	Teachers apply strategies to help students understand the material during DST implementation.	R	
5.	Teacher Engagement	Teachers facilitate active and purposeful speaking activities through DST.	R	
6.	Teacher Engagement	Teachers use effective and open-ended questioning to stimulate students' thinking.	R	
7.	Student Participation	Students actively participate in classroom discussions related	R	

Expert Judgment Form of Observation Sheet for DST Implementation

Classicolli	Sealing analigement facilitates of minders collaboration in	R
Environment	DST activities.	
Classroom	Technology is accessible and supports DST activities.	D
Environment	S A C	R
Teacher	Teachers provide support and encourage constructive peer	D
Engagement	feedback.	R
Teacher	Teachers apply strategies to help students understand the	R
Engagement	material during DST implementation.	K
Teacher	Teachers facilitate active and purposeful speaking activities	R
Engagement	through DST.	K
Teacher	Teachers use effective and open-ended questioning to	R
Engagement	stimulate students' thinking.	K
Student	Students actively participate in classroom discussions related	R
Participation	to DST.	K
Student	Students ask relevant questions and seek clarification.	R
Participation		K
Student	Students contribute meaningfully to group DST activities.	R
Participation	WULKS-	K
Use of Digital	Teachers ensure that selected media (audio, pictures, etc.)	R
Tools	aligns with learning objectives.	Γ
Use of Digital	Teachers guide students in integrating videos, images,	R
Tools	voiceovers, and music in DST.	Γ
	Environment Classroom Environment Teacher Engagement Teacher Engagement Teacher Engagement Teacher Engagement Student Participation Student Participation Student Participation Use of Digital Tools	EnvironmentDST activities.ClassroomTechnology is accessible and supports DST activities.EnvironmentTeacherTeacherTeachers provide support and encourage constructive peerEngagementfeedback.TeacherTeachers apply strategies to help students understand the material during DST implementation.TeacherTeachers facilitate active and purposeful speaking activitiesEngagementthrough DST.TeacherTeachers use effective and open-ended questioning to stimulate students' thinking.StudentStudents actively participate in classroom discussions related to DST.StudentStudents ask relevant questions and seek clarification.ParticipationStudents contribute meaningfully to group DST activities.ParticipationTeachers ensure that selected media (audio, pictures, etc.) aligns with learning objectives.Use of DigitalTeachers guide students in integrating videos, images,

Notes / Suggestions

12.	Use of Digital Tools	Teachers utilize digital tools effectively in the implementation of DST.	R	
13.	Speaking Skill	Students show progress in pronunciation, grammar, vocabulary, fluency, comprehension when speaking.	R	
14.	Speaking Skill	Students demonstrate positive responses and engagement toward speaking activities through DST.	R	

developed and clearly written

Singaraja, 10 Mei 2025 Expert Judge II

Ni Luh Putu Era Adnyayanti, S.Pd., M.Pd. NIP 198904082023212043

Dimension	Number of Questions	Accepted	No	Need	Comments/
			Accepted	Revision	Suggestion
Students'	1. Apa pendapat Anda tentang metode				
Responses	Digital Storytelling dalam proses				
	pembelajaran Anda?				
	2. Bagaimana metode Digital	$\checkmark$			
	Storytelling memengaruhi	NUDDE			
	pemahaman Anda terhadap		AN -		
	materi?	4	C		
Digital	3. Bagaimana pendapat Anda tentang	(AN)	14		
Storytelling	Digital Storytelling yang	660	- 9		r
Perceptions	menduk <mark>u</mark> ng kreativitas dan			- 11	
	imajinas <mark>i</mark> Anda dalam belajar?				
	4. Fitur sp <mark>e</mark> sifik apa dari <mark>Di</mark> gital	5			
	Storytelling yang menurut Anda				
	paling be <mark>r</mark> manfaat?				
Speaking Skills	5. Menurut Anda, bagaimana metode				
	ini dap <mark>a</mark> t me <mark>ningkatkan</mark>	YYYY			
	keterampilan speaking skill?	11210	<	1	
	6. Apakah An <mark>d</mark> a merasa p <mark>elafalan</mark>			15	
	(pronunciation) Anda membaik	1			
	setelah membuat DST?	8 - 8 8			
	7. Apakah Anda le <mark>bi</mark> h percaya diri	I K S P			
	berbicara dalam <mark>Bahasa Inggris</mark>		- Contraction		
	setelah menyelesaikan proyek				
	DST?				

The Questions for Students' Interview

Method Comparison	<ul> <li>8. Tantangan apa yang Anda hadapi saat menggunakan metode Digital Storytelling?</li> <li>9. Bagaimana menurut Anda metode Digital Storytelling jika dibandingkan dengan metode lain yang pernah Anda gunakan dalam pembelajaran?</li> </ul>
Educational	10. Apakah Digital Storytelling relevan dengan kebutuhan
Relevance	relevan dengan kebutuhan pembelajaran Anda saat ini atau di
	masa depan?
Multimedia	11. Bagaimana tanggapan Anda terkait
Integration	penggunaan multimedia (gambar, video, suara) apakah membantu
	Anda memahami materi dengan
	lebih baik?
Student Self-	12. Bagaimana Digital Storytelling
Reflection	mempengaruhi motivasi atau 🗸
	pendekatan Anda terhadap
	pembelajara <mark>n</mark> secara keseluruhan?

The interview questions are excellent in capturing student responses, experiences, and reflections. You might consider aligning one or two questions more directly with each of the five speaking aspects (e.g., "Do you feel your pronunciation improved after doing DST?")

## Singaraja, 10 Mei 2025

Expert Judge I

Luh Indrayani, S.Pd., M.Pd. NIP 199305162023212040 General Comments/Recommendation . . . Singaraja, 10 Mei 2025 Expert Judge II Ni Luh Putu Era Adnyayanti, S.Pd., M.Pd. NIP 198904082023212043

# **Appendix 9 Observation Sheet Results**

Date: 15-26 May 2025	Class: VII	Observer: Researcher		
Dimension	Indicators	Exist/Not	Overall Description	
Classroom Environment	Seating arrangement facilitates or hinders collaboration in DST activities.	Exist	The seating was arranged in a way that encouraged interaction among students, especially during idea sharing and peer feedback sessions.	
	Technology is accessible and supports DST activities.	Exist	All required devices and tools were available and worked properly, supporting students' ability to create and present their digital stories.	
Teacher Engagement	Teachers provide support and encourage constructive peer feedback.	Exist	Teachers were actively involved in monitoring student progress and prompted them to give each other helpful comments.	
	Teachers apply strategiestohelpstudentsunderstandthematerialduringDSTimplementation.	Exist	Clear modeling and simplified instructions helped students understand how to organize and deliver their stories.	
	Teachers facilitate active and purposeful speaking activities through DST.	Exist	The DST process allowed students to engage in structured speaking tasks with a clear goal and personal relevance.	
	Teachers use effective and open-ended questioning to stimulate students' thinking.	Exist	Open-ended prompts encouraged students to reflect on their identity and ideas, which enriched the content of their digital stories.	
Student Participation	Students actively participate in classroom discussions related to DST.	Exist	Most learners showed high levels of participation and enthusiasm when discussing their stories and providing input to others.	
	Students ask relevant questions and seek clarification.	Exist	Students often ask support regarding pronunciation, word choice, or how to improve specific aspects of their digital output.	
	StudentscontributemeaningfullytoDST activities.	Exist	Although students worked individually, collaboration still occurred naturally	

			through informal peer assistance and discussion.		
Use of Digital Tools	Teachers ensure that selected media (audio, pictures, etc.) aligns with learning objectives.	Exist	The digital content used by the students effectively reflected the learning aims, particularly in terms of self- expression and language use.		
	Teachers guide students in integrating videos, images, voiceovers, and music in DST.	Exist	During the digital editing phase, the teacher provided targeted guidance on how to combine elements to create coherent narratives.		
	Teachers utilize digital tools effectively in the implementation of DST.	Exist	The use of Canva and other tools was seamlessly embedded into the lessons, with clear instructions and tech support provided when needed.		
Speaking Skill	Students show progress in fluency, clarity, and expression when speaking.	Exist	Improvements were visible in the way students pronounced words, structured their ideas, and expressed emotions through their storytelling.		
	Students demonstrate positive responses and engagement toward speaking activities through DST.	Exist	Based on verbal responses and observed behavior, students showed enjoyment and deeper motivation when learning speaking through DST.		
Overall Observations:	Digital Storytelling brought a noticeable shift in student engagement and speaking confidence. The process promoted creativity, peer collaboration, and meaningful oral practice. Compared to earlier cycles, students appeared more prepared, comfortable, and expressive.				
Suggestions for Improvement:	To further enhance outcomes, adding more vocabulary scaffolds and giving students mini pronunciation workshops could help address lingering language gaps.				

Date: 15-26 May 2025	Class: VII	Observer: Englsih Teacher at Bali Dharma School		
Dimension	Indicators	Exist/Not Overall Description		
Classroom Environment	Seating arrangement facilitates or hinders collaboration in DST activities.	Exist	Students could easily interact due to a flexible seating setup, which made it easier for them to exchange ideas and help one another.	

Teacher Engagement	Technology is accessible and supports DST activities. Teachers provide support and encourage constructive peer feedback.	Exist Exist	The digital equipment functioned well and allowed students to work efficiently, whether they were recording, editing, or presenting. Feedback was consistently given during rehearsals and presentations, with encouragement for students to comment on each other's
	Teachers apply strategies to help students understand the material during DST implementation. Teachers facilitate active and purposeful speaking activities through DST	Exist Exist	work respectfully. Students were supported through step-by-step instructions and example stories that made the DST process more accessible. Through repeated practice and presentation tasks, students were given ample
	activities through DST.	Exist	opportunities to speak with intention and clarity.
	Teachers use effective and open-ended questioning to stimulate students' thinking.	Exist	Thought-provoking questions were used to help students think deeply about the message in their personal narratives.
Student Participation	Students actively participate in classroom discussions related to DST.	Exist	Students showed enthusiasm during class discussions and were engaged when sharing ideas about their digital story content.
	Students ask relevant questions and seek clarification.	Exist	They often sought help on how to say something in English or how to make their stories clearer and more meaningful.
	Students contribute meaningfully to group DST activities.	Exist	While the tasks were individual, students often helped one another with technical or language-related questions.
Use of Digital Tools	Teachers ensure that selected media (audio, pictures, etc.) aligns with learning objectives.	Exist	The visuals and music selected by students supported their message and were aligned with the educational focus of self- expression.
	Teachers guide students in integrating videos, images, voiceovers, and music in DST.	Exist	Students received frequent assistance during the digital production phase, especially in syncing voiceovers and choosing relevant visuals.

	Teachers utilize digital tools effectively in the implementation of DST.	Exist	The teacher modeled how to use Canva, voice recording tools, and gave support during editing, making the process efficient.	
Speaking Skill	Students show progress in fluency, clarity, and expression when speaking.	Exist	The majority of students showed visible growth in confidence and clarity during presentations, especially those who were shy at first.	
	Students demonstrate positive responses and engagement toward speaking activities through DST.	Exist	Many students said they enjoyed this method and felt proud of their final projects, showing increased motivation to speak in English.	
Overall Observations:	Students responded well to the Digital Storytelling method. It encouraged self-expression, creativity, and independent thinking, while also giving them chances to improve their English speaking in a natural way.			
Suggestions for Improvement:	Additional language support for weaker students may be helpful in the form of structured vocabulary lists or sentence starters. Group check- ins during the production stage may also help identify students who need more guidance.			



Participant	Assessment	Pron.	Gram.	Vocab.	Fluen.	Comp.	Total	Final
-						-	Component	Score
Participant 1	Pre-Test	3	3	3	3	4	16	64
	Post-Test 1	4	3	4	3	4	18	72
	Post-Test 2	4	4	4	4	4	20	80
Participant 2	Pre-Test	4	3	4	3	3	17	68
	Post-Test 1	4	4	4	4	4	20	80
	Post-Test 2	4	4	4	4	4	20	80
Participant 3	Pre-Test	4	3	4	4	4	19	76
	Post-Test 1	4	4	4	4	4	20	80
	Post-Test 2	5	4	4	4	4	21	84
Participant 4	Pre-Test	3	3	3	3	3	15	60
	Post-Test 1	4	3	4	3	3	17	68
	Post-Test 2	4	4	4	4	4	20	80
Participant 5	Pre-Test	3	3	3	> 3	3	15	60
	Post-Test 1	4	3	4	3	3	17	68
	Post-Test 2	4	3	4	4	4	19	76
Participant 6	Pre-Test	3	- 3	3	3	3	15	60
	Post-Test 1	4	3	4	3	3	17	68
	Post-Test 2	4	4	4	<b>4</b>	-4	20	80
Participant 7	Pre-Test	3	3	3	3	3	15	60
	Post-Test 1	4	4	4	3	4	19	76
	Post-Test 2	4	4	4	4	4	20	80

# Appendix 10 Summary of Students' Rubric Scores



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# Appendix 11 Students' Interview Responses

#### STUDENTS' INTERVIEW RESPONSES

No	Student 1	Student 2	Student 3	
1	Menurut saya seru dan beda dari biasanya. Saya jadi lebih semangat belajar.	Ini metode yang menyenangkan, saya tidak merasa bosan seperti belajar biasa.	Sangat seru! Saya merasa ini seperti bikin film kecil.	
2	Saya jadi lebih mengerti karena harus menjelaskan ulang cerita dalam video.	Saya lebih cepat paham karena harus menyusun cerita sendiri.	Saya jadi lebih cepat menangkap isi pelajaran.	
3	Sangat mendukung, saya bisa pakai gambar dan suara sesuai imajinasi saya.	Kreativitas saya meningkat karena saya bebas membuat cerita sendiri.	Saya senang karena bisa berkreasi dan tampil beda.	
4	Gambar dan rekaman suara, itu membantu saya menyampaikan pesan lebih jelas.	Musik dan visual membuat cerita saya lebih hidup dan menarik.	Narasi dan gambar paling bermanfaat buat saya.	
5	Karena harus latihan ngomong dulu sebelum rekaman, jadi makin terbiasa.	Saya jadi lebih lancar berbicara karena latihan terus.	Saya jadi terbiasa ngomong Inggris dengan suara lantang.	
6	Ya, karena saya dengar suara saya sendiri dan memperbaiki kesalahan.	Iya, saya jadi sadar salah pelafalan dan coba ulang sampai benar.	Saya jadi lebih bagus mengucapkan kata-kata sulit.	
7	Ya banget! Sekarang saya lebih berani ngomong di depan teman.	Awalnya malu, sekarang saya lebih percaya diri setelah lihat hasil video saya.	Sebelumnya saya pemalu, sekarang saya lebih berani tampil.	
8	Kadang bingung edit video, tapi saya jadi belajar hal baru juga.	Susah ngatur suara dan gambar pas edit, tapi seru juga.	Saya harap bisa dibimbing lebih lama saat editing.	
9	Lebih menarik dan bikin saya aktif. Beda dari cuma baca buku atau latihan soal.	Metode ini lebih menyenangkan dan saya merasa belajar lebih banyak.	Jauh lebih kreatif dan bikin saya senang belajar.	
10	Ya, karena bisa bantu saya belajar bicara dan juga bikin konten.	Relevan banget, apalagi zaman sekarang harus bisa presentasi dan ngomong lancar.	Ini cocok sekali dengan zaman sekarang yang digital.	
11	Sangat membantu. Saya jadi lebih paham isi materi karena visual dan audio.	Sangat bermanfaat, apalagi saya orangnya lebih suka belajar pakai gambar.	Multimedia bikin saya gak cepat bosan.	
12	Saya jadi lebih semangat dan gak malas belajar. Ini cara belajar yang seru.	DST bikin saya lebih suka belajar bahasa Inggris dan jadi lebih aktif.	Saya lebih percaya diri dan tertarik belajar lebih jauh lagi.	

#### Date : Tuesday, May 27<sup>th</sup> 2025

#### STUDENTS' INTERVIEW RESPONSES

No	Student 4	Student 5	Student 6	Student 7
1	Menurut saya sangat menarik, tidak membosankan seperti pelajaran biasa.	Saya suka karena saya bisa ekspresikan ide saya sendiri.	Ini pengalaman belajar yang menyenangkan dan berbeda.	Saya jadi lebih fokus karena harus bikin konten sendiri.
2	Saya lebih mengerti materi karena harus menjelaskan dengan kata sendiri.	Materi lebih masuk karena saya harus berpikir tentang isi cerita.	Membuat video membuat saya paham alur cerita lebih baik.	Saya jadi tahu arti kata dan grammar karena harus cari sendiri.
3	Sangat membantu saya dalam mengembangkan ide cerita.	Saya bisa berimajinasi bebas dan menuangkan dalam video.	Kreativitas saya keluar karena harus bikin cerita menarik.	Saya bisa bikin cerita lucu sesuai karakter saya.
4	Suara dan gambar karena bikin saya lebih mudah menyampaikan ide.	Musik latar yang bisa memperkuat suasana cerita.	Narasi suara karena saya bisa latihan speaking juga.	Gambar dan subtitle sangat membantu pemahaman.
5	Saya jadi latihan bicara terus waktu nyusun narasi.	Saya jadi terbiasa berbicara dalam bahasa Inggris.	Saya berlatih pronunciation dan intonasi saat merekam.	Video membuat saya harus latihan berulang- ulang.
6	Ya, karena saya mengulang berkali-kali sampai benar.	Iya, saya lebih sadar pelafalan saya salah atau tidak.	Tentu, saya bahkan tanya guru cara mengucapkan kata.	Pronunciation saya jadi lebih bagus dari sebelumnya.
7	Dulu malu, sekarang saya lebih berani tampil dan bicara.	Saya jadi percaya diri setelah lihat hasil video saya.	Sekarang saya tidak gugup lagi saat disuruh ngomong.	Awalnyatakut,sekarangsayaberaningomongdepanteman.
8	Susah rekam suara dengan jelas.	Waktu editing kadang bingung, butuh bantuan.	Sulit saat mengatur waktu rekaman dan tugas lain.	Kalau bisa lebih banyak waktu, pasti hasilnya lebih bagus.
9	Lebih seru dan interaktif daripada baca buku atau latihan soal.	Lebih aktif dan membuat saya tidak bosan.	Jauh lebih menyenangkan dan bikin saya kreatif.	Metode ini membuat saya lebih tertarik belajar.
10	Relevan karena zaman sekarang kita butuh bisa ngomong.	Ini akan bantu saya kalau mau presentasi.	Sangat penting karena saya ingin bisa presentasi ke orang luar.	Sangat cocok dengan kebutuhan belajar saya.
11	Multimedia sangat membantu, terutama gambar dan musik.	Video dan suara membantu saya memahami isi cerita.	Visual membuat saya lebih cepat paham isi teks.	Audio visual mempermudah saya memahami cerita.
12	Saya jadi semangat belajar karena tidak membosankan.	DST bikin saya lebih rajin dan excited belajar.	Saya jadi lebih senang belajar bahasa Inggris.	Saya jadi termotivasi untuk latihan lebih banyak.

# Appendix 12 Students' Digital Storytelling

# Cycle 1 – Group 1



## Cycle 1 – Group 2



One sunsy afternoon, a hungry deer wandered through the forest and saw a big rambutan tree across the river. The fruits looked juicy and delicious. Deer (thinking): "Those rambutans look so tastyl But how can I get across?"



The deer looked down and saw the river was full of crocodiles. There was no way to across without getting eaten. Deer Rhinkloid: 1 can't ficht them., but maybe i can outsmart thewal?



The deer called out to the crocodiles with a serious voice. Crocodilos! The King of the Forest has sent me to count all of you for a grand feast. Please line up across the river so I can count you properly!



The crocedles, feeling proud and exciled, quickly formed a straight line across the water. Crocedle (whisparing to another): "We might be invited to a royal feast Let's impress the Kingt"



The deer stepped lightly on the first crocodile, then the next, counting out loud as it w Deer (counting out loud): "One... two... three... four..."



"Thank you for the bridge! I just wanted to cross the river — there's no feast!" The crocodiles realized they had been tricked. But it was too late — the clever dea was already enjoying the rambutans.







## Cycle 2 - Students' Storyboard





# **Appendix 13 Documentation**

