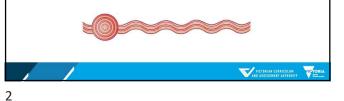
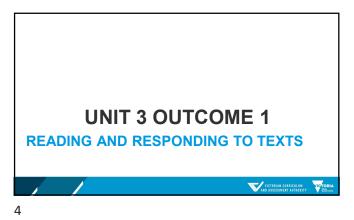
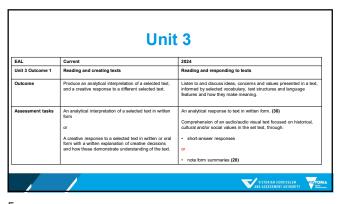


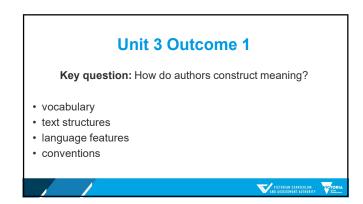
#### **Acknowledgement of Country**

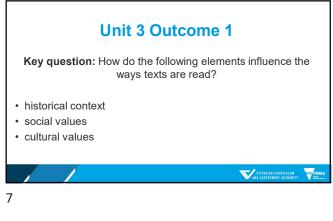
The VCAA respectfully acknowledges the Traditional Owners of Country throughout Victoria and pays respect to the ongoing living cultures of First Peoples.











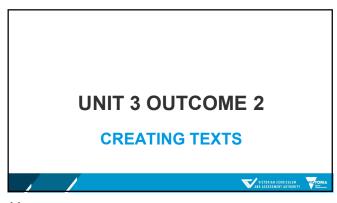
# Comprehension of an audio/audio visual text An interview with the author/creator of the set text A audio/visual blog post by the author of the set text A video clip that contains a summary and analysis of key parts of the text An online lecture about the set text A podcast about the set text An online review with a focus on the context of the set text



#### Tips for teaching audio/audio visual texts

- · Select 3-5 minutes for students to listen to/view
- Develop an assessment task that best suits your cohort, that is, a set of short-answer questions or a scaffolded note-taking activity that focuses on historical context, social values & cultural values. This task should build knowledge about the text to aid with comprehension
- YouTube has the function that creates printable transcripts for videos. You need to click on
   ... to access this
- · Auto-generated captions can be used to help support your students





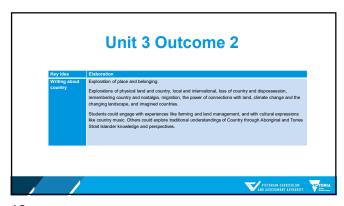
EAL Current 2024		
Unit 3 Outcome 2	Analysing Argument	Creating texts
Outcome	Moved to unit 4	Demonstrate effective writing skills by producing their own texts, designed to respond to a specific context and audience to achieve a stated purpose;
		and
		Comment on the decisions made through writing processes.
Assessment tasks	Moved to unit 4	A written text constructed in consideration of audience, purpose and context. (20)
		A written text constructed in consideration of audience, purpose and context. (20)
		A set of annotations reflecting on writing processes. (10)

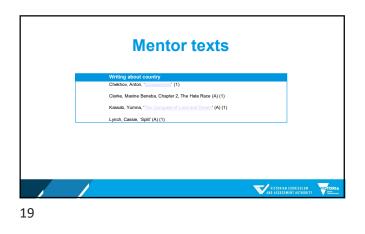
EAL Current		
Jnit 3 Outcome 3	Analysing Argument: Unit 3 Outcome 3 (Deleted from the new study design)	
Outcome	Comprehend a spoken text.	
Assessment tasks	Comprehension of a spoken text through: Short-answer responses Note-form summaries	

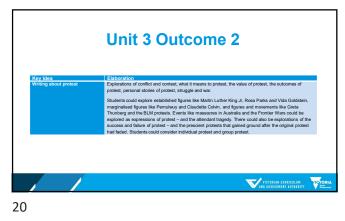


#### **Creating texts** Thinking about mentor texts "The results revealed that contrary to the two traditional approaches to teaching writing (i.e. process-based and product-based) which enhanced either accuracy or fluency at the expense of the other, mentor text modelling affected both accuracy and fluency positively. The study came to a conclusion that the efficacy of mentor text modelling in simultaneous development of accuracy and fluency was not dependent on the writing tasks' level of cognitive complexity." Mentor texts are texts that "we read again and again over time to get to know each title well. Let's explore them first as readers with attention to how they impact us, how we are affected by what we have read. As we revisit and read again, let's notice how the writer executes the impact we experience and helps us make meaning or deepen our experience with the text." · Select three mentor texts from the list • Use the ideas as a hook for students to develop their own writing • The focus of the task is not about knowledge of the mentor texts (Laminack, 2017) · The focus of the task is not about knowledge of genre/text (Biria & Liaghat, 2018) type 15 16

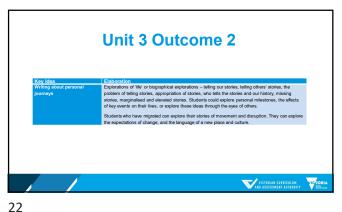


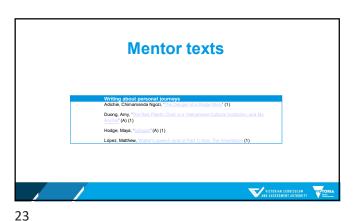


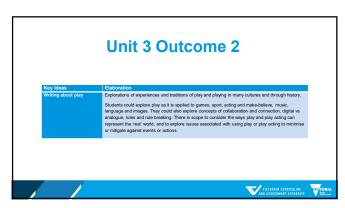


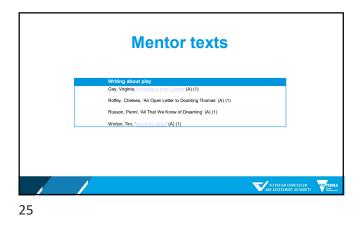


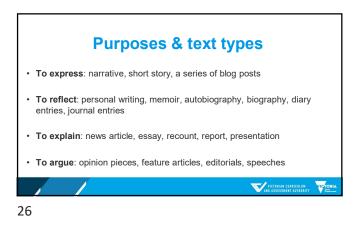


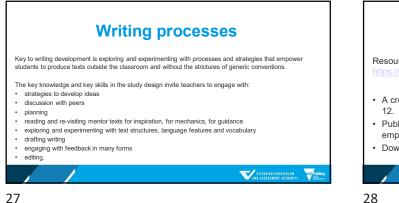












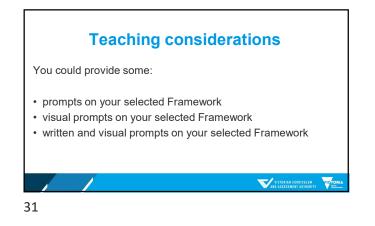


- Publishes winning entries plus annotations about writing techniques
   employed
- Downloadable annotation template available to use with students







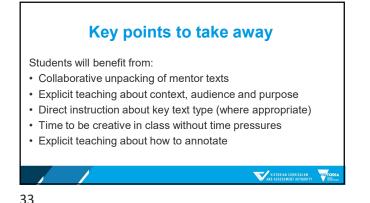


#### **Teaching considerations**

Do you:

- allow your students to select their own purpose and text type?
  focus on a specific purpose and get students to select their own text type?
- teach broad elements of a specific text type and get students to write within these parameters?
- have your students construct their own prompt, question or stimulus for the task?
- · provide some prompts, questions or stimuli to inspire creativity?

### S2



## UNIT 4 OUTCOME 1 READING AND RESPONDING TO TEXTS

