	Ways to Offer Autonomy to Learners
Constructing a viable mathematical argument	
Gathering compelling scientific evidence	 Learners are offered several options of scientific phenomena for generating, gathering, and interpreting evidence. Learners get to decide how to present their data (e.g., computer, poster paper). Learners can use Loom, Flipgrid, or another technology to present their compelling scientific evidence.
Using text features to make meaning	
Comparing two historical accounts of the same event	

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	Ways to Offer Autonomy to Learners
Learning Experience or Task:	
Learning Experience or Task:	
Learning Experience or Task:	
Learning Experience or Task:	
Learning Experience of Tusk.	

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