Reducing sugary drink consumption: Communication and action			
Learning Foci	Understand/Know/Do What can students do with what they know and understand? What learning will endure beyond school?	Suggestions for pedagogies/strategies What learning experiences will support the development of understanding, knowing and doing?	Supporting resources
Communication and action: Reducing sugary drink consumption	Formulate and deliver a persuasive argument, supported by evidence, about potential drawbacks of over-consumption of sugar.	Rap competition – write ChatGPT prompts to develop a rap song that communicates a specific message about sugary drinks. Improve the ChatGPT suggestions and perform the raps with the best rap message and performance receiving a prize.	Examples of ChatGPT prompts
	Design and construct a visual or oral illustration/representation of the argument, such as rap, poster or infographic.	Design a social marketing campaign, for example, a 'healthy hydration' social media challenge. Use "product subversion" – use humour or exaggeration to promote a healthy alternative or produce a parody or satirical version that highlights negative health consequences. Share all ideas and vote for the best advertisement. Present a poster message using PowerPoint poster templates. Role-Play: script and present a role-play to encourage others to reduce their sugary drink consumption or to illustrate the use of a behaviour change strategy. Collaborate with researchers to co-write or review an article for publication see, for example, https://kids.frontiersin.org/ Form a Health Committee, survey student/whanau school community, and develop and advocate for, a sugary drink policy at their school. E.g., communicate with the BoT. Design a front-of-pack labelling/rating system and infographic to illustrate sugar content in drinks (in teaspoons per drink).	Examples of sugary drink marketing and product subversion Examples of rating systems and infographics e.g., traffic lights, stars. A0 Poster template (made in PowerPoint)

FIGHTING SUGAR IN SOFTHMULE