

# History of Singapore - International Friendship

## Activity

Teacher to first assign a country in the world to students. Students in pairs, to research on Singapore's connections with selected country. The sources and responses must include "the way in which Singapore was connected to the country between 14th and 19th centuries" and "Possible reasons why Singapore had such connections with the country".

Students are to consolidate the information learned, into a clip video. Students may choose to present their work in the form of an Interview, Narration or Role Play.

## Objectives

- Students can gather, select and examine sources to extract relevant information as evidence to support the response to the inquiry question.
- Students can understand Singapore's role within the regions' maritime trade route during the 14th-19th centuries.
- Students appreciate the importance of the past in understanding the present.


## Extensions


- Students to submit their work to the desired space for further class discussion on the topic of "most common form of connection between countries in the early past".
- Teacher can create clip project template to scaffold learners to ensure they answer all the necessary questions.





## Have a go



- 1 Use the story-board to structure ideas. Open Clips  and tap + to begin a new project.

Select  at the bottom of the screen and chose the appropriate poster for the project.

- 2 Double tap on the text and replace with appropriate title. Tap  in the top right-hand corner of the screen.

- 3 Turn on Live Titles  Please make sure wifi is turned on. Tap  to import an image from photos. Swipe up the  and record. Tap on  to customise image with filters, and add labels.

- 4 Use Pinch to Zoom whilst recording photos/video to provide focus and attention to the relevant content. Tap on the music icon in the top right hand corner to select appropriate music to enhance presentation.

- 5 Export  and save video  to the Camera Roll.