

# Sec 1 - Digestive System

## Research Made Easy

### Activity

Students work in groups no more than 3. In small groups, search to find out about the digestive system of a mammal (except humans). Teachers to provide guided questions/rubrics to support research.

Encourage students to use split screen function to have Notes and Safari side by side, so that students can drag and drop the information needed. After research, students consolidate learning in small groups – to compare mammals' digestive system with the human digestive system.

### Objectives


- Students can explain the importance of the digestive system.
- Students can identify the main parts of a digestive system and how they work together to perform a function.
- Students can describe how a digestive system helps in digestion of food and the part played by enzymes in digestion.


### Extensions

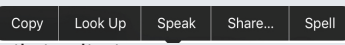
- Students can open Photos and Safari side by side to save the creative common images for project use. (Drag the photos from internet and drop it to Photos)
- After first draft, students can use Speak Selection to listen to the text for proofreading.


## Have a go



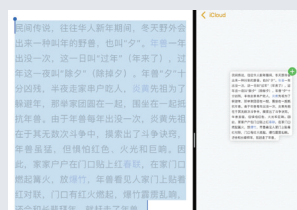
1 Open Safari , and type in the topic you selected directly in the URL bar on the top.

2 Tap on the Reader View  to clear out all the noise and ads. Change font size and background color if needed.

3 Long press the unfamiliar words in the text to call out  tap Speak to hear the pronunciation or Look Up for built-in dictionary.

4 One finger swipe up from the bottom of your screen to call out the dock. Hold and drag Notes  to right side of the screen for Multitasking.

5 Select, long press, drag and drop text from Safari to Notes during your research.



Join Our  
Community to  
gain benefits!

[www.iPadForLearning.sg](http://www.iPadForLearning.sg)