Tipping Point Assignment

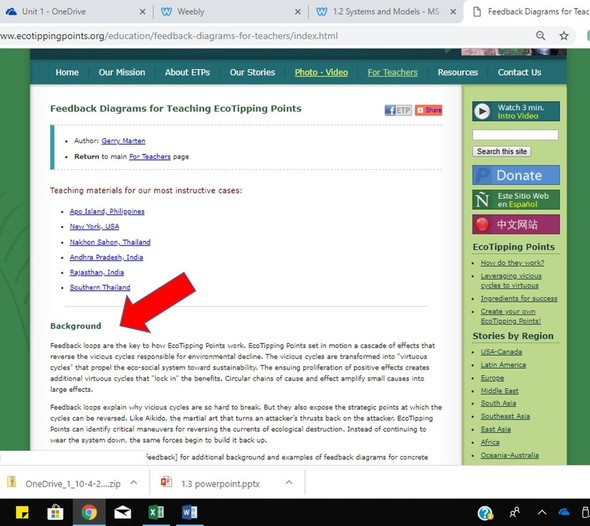
You may do this assignment in pen/pencil or electronically (but electronically is easier).

1. Read the 2 pages on tipping points and resilience ​

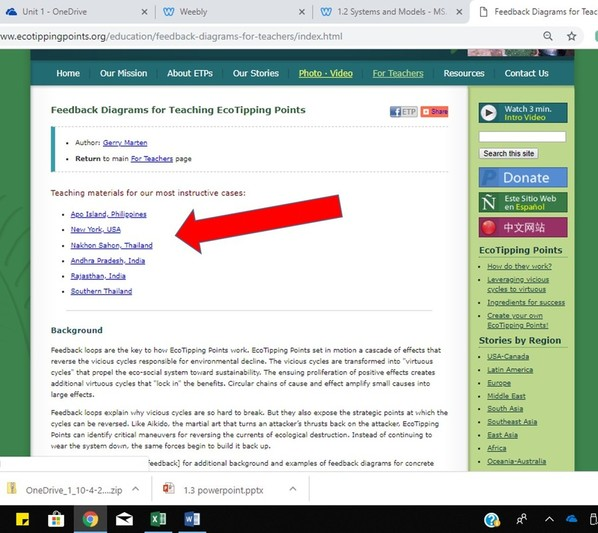
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2. Go to http://www.ecotippingpoints.org/education/feedback-diagrams-for-teachers/index.html ​

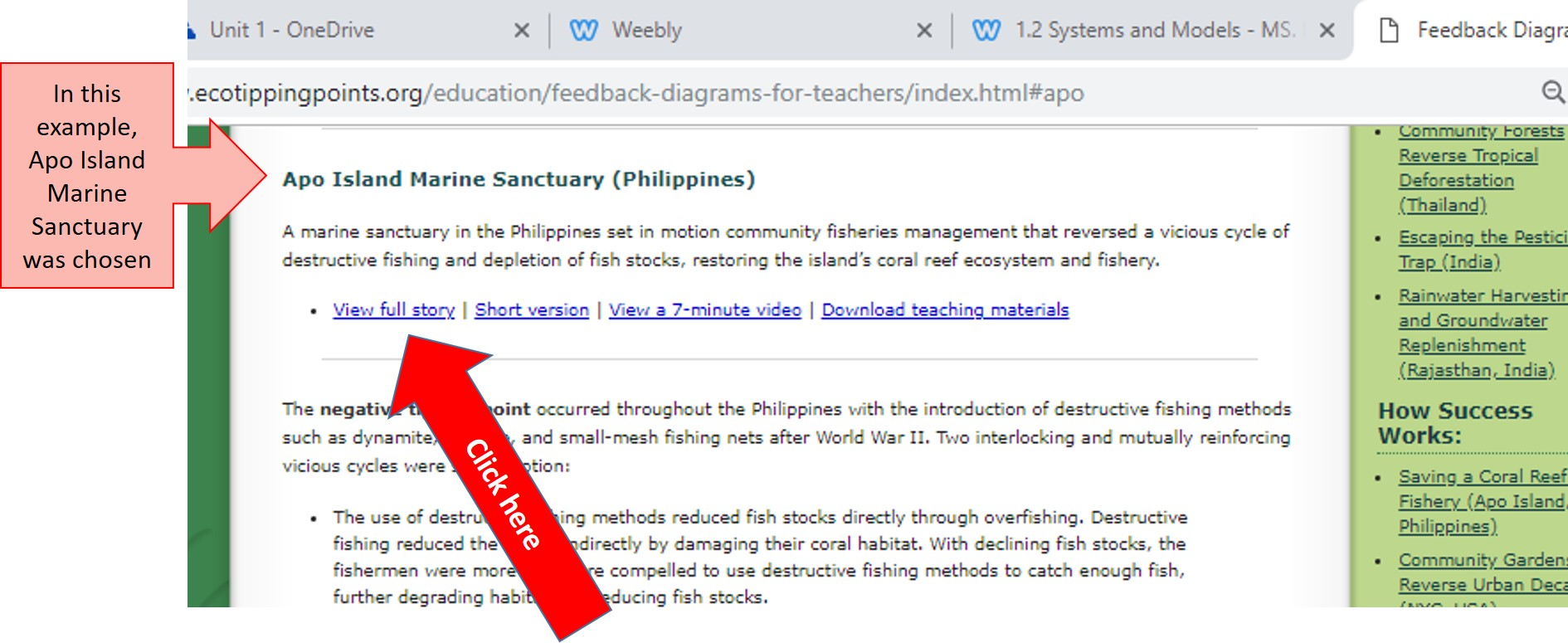
3. Scroll down and read the "background​" (see example below)



​​​​4. Select ONE of the links for "Teaching materials for the most instructive cases" listed (see example below)



​5. Click on ‘View full Story’ and read the article (see example below)

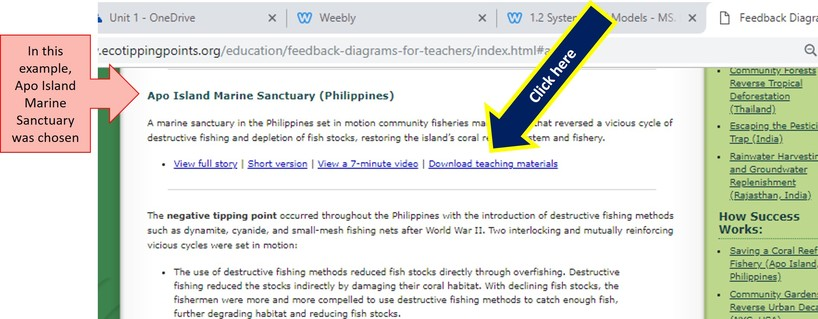


​6. Use the information in the article to complete the graphic organizer below to help you organize the main ideas in the article (use bullet points – no more than 3-4 per box)

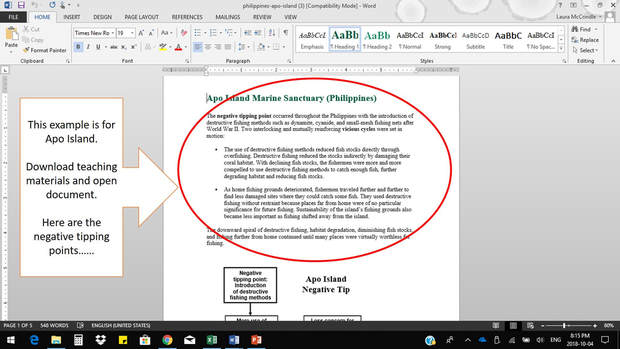
NOTE: there may be A LOT of text - just skim to find the important info!!

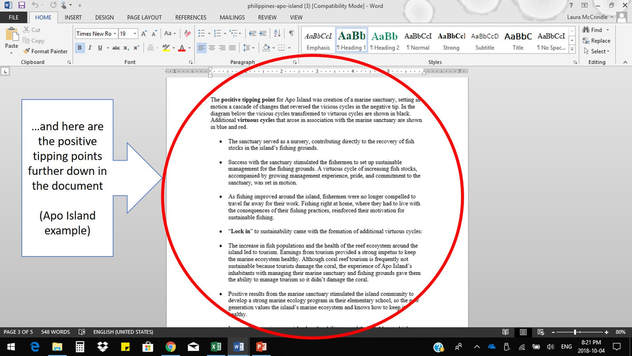
|  |  |
| --- | --- |
| Who was involved: |  |
| What happened |  |
| When did it happen |  |
| Where id it happen |  |
| Why did it happen |  |
| How did it happen |  |
| How was the problem solved |  |
| What does the future hold |  |

​7. Download the teaching materials for that case



​8. Summarize the negative and positive tipping points for your case into the table in your document





9. ​Copy, paste and complete (<--ignore this) the feedback loop diagram to show how the ‘vicious’ circle was transformed into a ‘virtuous’ circle for your case study

Just ignore the feedback loop that you complete and copy and paste the completed one.

Here's an example for Apo Island:

