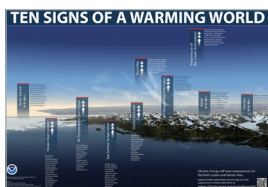




Drip Drop!

Points to Ponder Cards



Points to Ponder #1

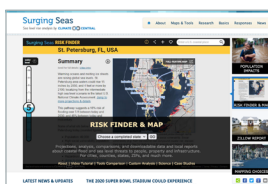
Learn more about warming in the atmosphere with this online poster:
<http://cpo.noaa.gov/warmingworld/images/TenSignsofaWarmingWorld.jpg>



Points to Ponder #2

Check out Glaciers, Then and Now Image Pairs:
https://scied.ucar.edu/sites/default/files/documents/UCAR_Activity_Glaciers_Then_Now.pdf

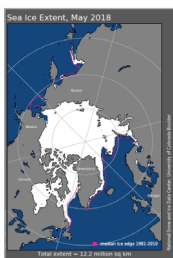
- *What stayed the same?*
- *What changed?*
- *Do all the glaciers in this sample follow the same pattern?*
- *Are they growing, retreating, or staying the same?*



Points to Ponder #3

Check out the Surging Seas website:
<http://sealevel.climatecentral.org>

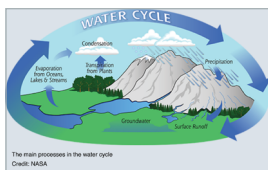
- *What do you think communities can do to keep people safe?*



Points to Ponder #4

View the animation of arctic sea ice at
<https://scied.ucar.edu/video/sea-ice-extent-maps-animate-arctic>

- *How has the amount of Arctic sea ice left at the end of the summer melt season changed over many years?*



Points to Ponder #5

Read and view a diagram about the water cycle:
<https://scied.ucar.edu/learning-zone/how-weather-works/water-cycle>

- *What is the 'engine' of the water cycle (not shown in the diagram)?*



Points to Ponder #6

Learn more about ways we can reduce greenhouse gases:
<https://scied.ucar.edu/learning-zone/climate-solutions/reduce-greenhouse-gases>

- *What are some ways we can work to reduce carbon dioxide emissions?*