NA	ME:
1.	Review Lecture 20.
2.	Based on Slide #4, which ocean, Southern or Arctic, has lower surface salinity?

3. Let us consider equatorial ocean waters:

- a. What is the approximate ocean surface temperature at the equator (Slide #6)?
- b. What is the temperature of water in the deep (Slide #5)?
- c. Is there a big difference? If yes, why?
- 4. Play with Slides #7 and #8 (switching them back and forth) to view the seasonal change of the surface ocean temperature distribution.
- 5. The southern tip of which landmass(es) is surrounded by cold water (below 60 degrees Fahrenheit) year-round? (Slide #9 may help here.)