

6th SOCIAL STUDIES TEKS

Science Technology and Society:

- ___ [SOC.06.20.A](#) Give certain examples of scientific discoveries and technological innovations, including the roles of scientists and inventors that have transcended the boundaries of societies and have shaped the world. **{T10 O3}**

- ___ [SOC.06.20.B](#) Explain how resources, belief systems, economic factors, and political decisions have affected the use of technology from place to place, culture to culture, society to society.

- ___ [SOC.06.20.C](#) Make predictions about future social, economic, and environmental consequences that may result from future scientific discoveries and technological innovations

Social Study Skills:

- ___ [SOC.06.21.B](#) Analyze information by sequencing, categorizing, identifying cause-and-effect relationships, comparing, finding the main idea, summarizing, making generalizations and predictions and drawing inferences and conclusions. **{T8 O5} {T10 O5}**

- ___ [SOC.06.21.C](#) Organize and interpret information from outlines, reports, databases and visuals including graphs, charts, timelines, and maps. **{T8 O5} {T10 O5}**

- ___ [SOC.06.21.D](#) Identify points of view about an issue or topic. **{T8 O5} {T10 O5}**

- ___ [SOC.06.22.D](#) Create written and visual material such as journal entries, reports, graphic organizers, outlines and bibliographies. **{T10 O5}**

- ___ [SOC.06.23.A](#) Use a problem-solving process to identify a problem, gather information, list and consider options, consider advantages and disadvantages, choose and implement a solution and evaluate the effectiveness of the solution.

Study Topics:

Geography, Map Skills, Culture

- ___ [SOC.06.03.A](#) Create thematic maps, graphs, charts, models and databases depicting various aspects of world regions and countries such as population, diseases and economic activities

- ___ [SOC.06.03.B](#) Pose and answer questions about geographic distributions and patterns for selected world regions and countries shown on maps, graphs, charts, models and databases. **{T8 O2} {T10 O2}**

- ___ [SOC.06.04.B](#) Identify and explain the geographic factors responsible for patterns of population in places and regions. **{T10 O2}**

- ___ [SOC.06.04.D](#) Identify and explain the geographic factors responsible for the location of economic activities in places and regions.

- ___ [SOC.06.07.C](#) Describe ways in which technology influences human capacity to modify the physical environment **{T10 O2}**