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Please enjoy this complimentary excerpt with examples of surface, deep, and transfer strategies for geography in Visible Learning for Social Studies.

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## EXAMPLE OF SURFACE, DEEP, AND TRANSFER STRATEGIES IN GEOGRAPHY

Phase of Learning	Example Instructional Strategies
Surface level learning of the terms: natural resources, power, scarcity	<ul> <li>Vocabulary instruction of <i>natural resources</i></li> <li>Wide reading about natural resources</li> <li>Summarizing understanding of natural resources</li> <li>Repeating above strategies with the terms of <i>power</i> and <i>scarcity</i></li> </ul>
Surface level learning of primary and secondary source analysis	<ul> <li>Repeating above strategies with the terms of <i>power</i> and <i>scarcity</i></li> <li>Teacher modeling source analysis using IREAD strategy (Monte-Sano et al., 2014)</li> <li>Teacher providing feedback on source analysis</li> <li>Jigsaw strategy with sources on the Nile river</li> </ul>
Deep level learning about power, resources, and scarcity on the Nile as well as source analysis	<ul> <li>Completing graphic organizers about power, resources, and scarcity on the Nile River</li> <li>Close reading of differing opinion articles about the situation on the Nile River</li> <li>Engaging in a class discussion to generalize about the relationships between and among these concepts</li> <li>Thinking metacognitively about their understanding of the relationship</li> </ul>
Transfer level of learning about power, resources, and scarcity as well as source analysis to new situations	<ul> <li>Students compare similarities and differences between the Nile river situations and another situation where resources, scarcity, and power play a role, such as the Tigris river that flows through Turkey and Iraq.</li> <li>Students debate about the role of international groups where resources become scarce</li> <li>Students compose an essay about an international conflict among scarce resources and make recommendations about solving the problem</li> </ul>

Figure 1.1