


Rocks and Minerals

Read the properties, identify the minerals, and write their names.

Mineral	Color	Luster	Hardness	Cleavage/ Fracture
	varies (commonly transparent or white)	vitreous (glassy)	7 (hard)	conchoidal fracture
<div style="border: 2px solid red; padding: 10px;"> <h2 style="color: blue; font-size: 2em;">Preview</h2> <p style="color: blue; font-size: 1.2em; font-weight: bold;">Become a member to unlock unrestricted access to both printable and online worksheets.</p>  <p style="color: blue;">www.tutoringhour.com</p> </div>				
	steel gray to black	metallic (shiny)	5.5-6.5 (moderate hardness)	reddish-brown streak, no cleavage
	white to pale green	waxy to pearly	1 (very soft)	perfect basal cleavage, feels soapy to the touch
	colorless, white, or various colors	vitreous to pearly	2 (very soft)	perfect basal cleavage, can be scratched with a fingernail