

Teacher's Note

Answers:

<i>Igneous Rocks</i>	<i>Metamorphic Rocks</i>	<i>Sedimentary Rocks</i>
Granite	Slate	Sandstone
Obsidian	Marble	Limestone
Pumice	Quartzite	Ironstone
Peridotite	Gneiss	Coal

Suggested Activities:

- ❖ Find books at a library that explain in more detail the three main groups of rocks. Have a discussion with the students about this to prepare them before they start their worksheet.
- ❖ Collect some rocks and label them for the students.
- ❖ Have students collect rocks, bring them to class and as a group-project try to identify and label these.
- ❖ Visit: <http://www.yahooligans.com/>

Learning Area: Sci. **Strands:** IS, EB, NPM. **Substrands:** IS1,2,3,4.

Overarching: 1,2,3,4,5,6,7,10. **Linkng Subjects:** S&E and Eng.