

Example Secondary Model Responses

Math

Explain and Describe

The slope-intercept form of a line **refers to** the equation of the line that isolates 'y' on one side. The other side **consists of** the 'x' variable with a coefficient, **represented by** an 'm' in the generic form, **that is** the slope of the line. This side **includes** the constant, 'b,' **which is** the y-intercept.

Science

Explain and Describe

In geology, rocks **are generally** divided into three classifications: igneous, sedimentary, and metamorphic. Igneous rocks **consist of** hardened lava and magma. **They often** appear shiny and sharp. Basalt and granite are examples of igneous rocks. Sedimentary rocks **are created by a process of** weathering, transportation, and deposition. Shale and limestone **belong to the category** of sedimentary rocks. Metamorphic rocks **are created by a process involving** heat and pressure, **which transforms** the composition and texture. Metamorphic rocks, **such as slate**, can be described as grainy or flaky.

Possible Sentence Frames

In _____, _____, **are generally** divided into three classifications: _____, _____, and _____ . _____ **consist of** _____ and _____. **They often** verb...

_____ and _____ are examples of _____. _____ **are created by a process of** noun+ing, noun, and noun. _____ and _____ **belong to the category** of _____. _____ **are created by a process involving** _____ and _____, **which** verb+s..

_____, **such as** _____, can be described as adjective or adjective.

Example Primary Model Responses

Social Studies

Explain

When Lewis and Clark left Missouri **in 1803** to explore the West, it launched the Westward Expansion. It **lasted until the late 1800s**.

Language Arts

Describe

Because recyclables go to differ places, **it is important to remember** to separate them into two groups. **One group should be** for plastic and glass **and the other for** paper and cardboard.