

<p>Scenario #1: A student bumps into a classmate's desk and knocks some books onto the floor. Applicable Rule(s)? _____ Logical Consequence? _____</p>	<p>Scenario #2: Two students are whispering and giggling while working together on a social studies assignment. Applicable Rule(s)? _____ Logical Consequence? _____</p>
<p>Scenario #3: A student yells out ideas during a class discussion instead of raising their hand. Applicable Rule(s)? _____ Logical Consequence? _____</p>	<p>Scenario #4: A student is playing games on the computer instead of using it for research. Applicable Rule(s)? _____ Logical Consequence? _____</p>
<p>Scenario #5: Two students have a side conversation while a classmate is sharing. Applicable Rule(s)? _____ Logical Consequence? _____</p>	<p>Scenario #6: A student mishandles a microscope and damages it, causing their group to be unable to complete their science project. Applicable Rule(s)? _____ Logical Consequence? _____</p>
<p>Scenario #7: A student is distracting tablemates instead of working. Applicable Rule(s)? _____ Logical Consequence? _____</p>	<p>Scenario #8: A student is running in the hallway on the way to lunch. Applicable Rule(s)? _____ Logical Consequence? _____</p>
<p>Scenario #9: A student is working at another classmate's desk and makes marks on the desk with a pencil. Applicable Rule(s)? _____ Logical Consequence? _____</p>	<p>Scenario #10: Two students are talking while the principal is making morning announcements over the loudspeaker. Applicable Rule(s)? _____ Logical Consequence? _____</p>

Learn more about [Logical Consequences](https://responsiveclassroom.org) at responsiveclassroom.org