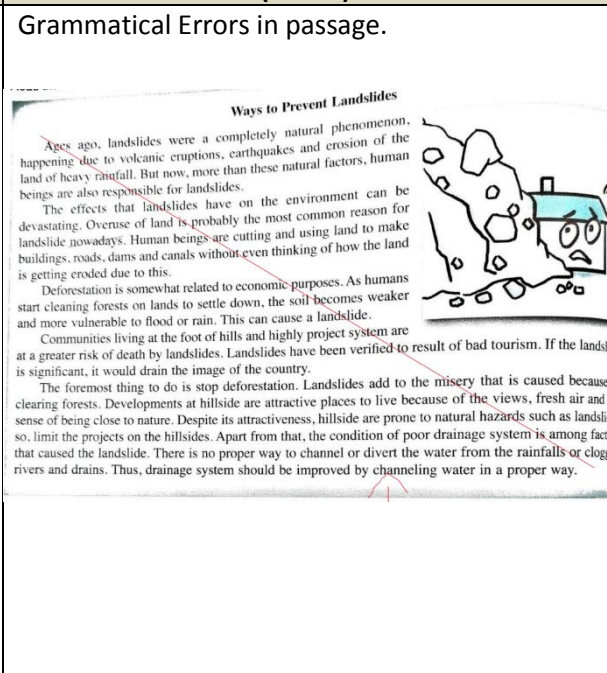
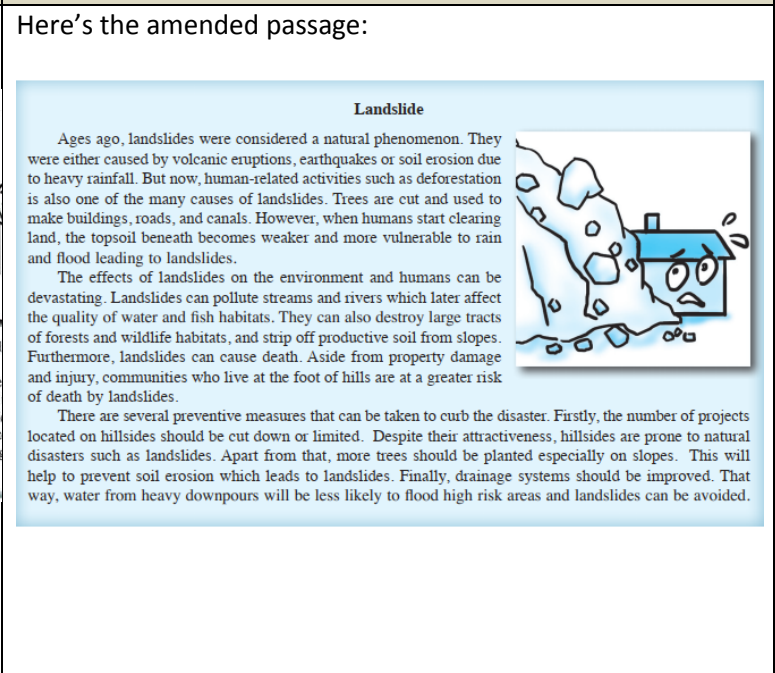


Page	Comments (Errors)	Explanation by Editor (Corrected version)
34	<p>Grammatical Errors in passage.</p> 	<p>Here's the amended passage:</p>  <p>Landslide</p> <p>Ages ago, landslides were considered a natural phenomenon. They were either caused by volcanic eruptions, earthquakes or soil erosion due to heavy rainfall. But now, human-related activities such as deforestation is also one of the many causes of landslides. Trees are cut and used to make buildings, roads, and canals. However, when humans start clearing land, the topsoil beneath becomes weaker and more vulnerable to rain and flood leading to landslides.</p> <p>The effects of landslides on the environment and humans can be devastating. Landslides can pollute streams and rivers which later affect the quality of water and fish habitats. They can also destroy large tracts of forests and wildlife habitats, and strip off productive soil from slopes. Furthermore, landslides can cause death. Aside from property damage and injury, communities who live at the foot of hills are at a greater risk of death by landslides.</p> <p>There are several preventive measures that can be taken to curb the disaster. Firstly, the number of projects located on hillsides should be cut down or limited. Despite their attractiveness, hillsides are prone to natural disasters such as landslides. Apart from that, more trees should be planted especially on slopes. This will help to prevent soil erosion which leads to landslides. Finally, drainage systems should be improved. That way, water from heavy downpours will be less likely to flood high risk areas and landslides can be avoided.</p>
239	<p>Wrong answers.</p> <p>Practice 3</p> <ol style="list-style-type: none"> 1. Overuse of land 2. deforestation 3. Deaths/ loss of life 4. Bad for tourism 5. Poor drainage system 6. Stop deforestation 7. Limit the projects 8. Improve drainage system 	<p>The correct answer;</p> <p>Practice 3</p> <ol style="list-style-type: none"> 1. Volcanic eruptions 2. Deforestation 3. Death 4. Pollute river 5. Destroy wildlife habitat 6. Limit project 7. Plant trees 8. Improve drainage system