

| Level of Achievement | Content of Work |
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| Exemplary (6-7 pts) | <ul style="list-style-type: none"> • Student exceeds the minimum word count (300-350). • Synthesizes in detail the expectations of the United Nations Resolution and why they are important to the people of Pakistan. • Describes and explains the recommendations to meet the need for safe drinking water in Faisalabad, Pakistan. • Explains in detail more than 4 suggested actions to minimize the water problem in Pakistan. • Illustrates the connection between the UN recommendations to the hydrologic cycle in nature. • Explains why some populations should receive assistance to obtain access to fresh water. • Describes how this issue is a matter of environmental justice. |
| Quality (4-5pts) | <ul style="list-style-type: none"> • Student exceeds the minimum word count (280-300). • Describes expectations of the United Nations Resolution but does not explain their local importance. • Describes the recommendations to meet the need for safe drinking water in Faisalabad, Pakistan. • Give more than 2 suggested actions to minimize the water problem in Pakistan. • Explains the relevance of the UN recommendations to the hydrologic cycle in nature. • Describes how this issue is a matter of environmental justice. |
| Adequate (2-3 pts) | <ul style="list-style-type: none"> • Student meets the minimum word count (250). • Lists all the expectations of the United Nations Resolution. • Describes the recommendations to meet the need for safe drinking water in general. • Gives 1-2 suggested actions to minimize the water problem in Pakistan. • Explains the connection between society and the hydrologic cycle. • Describes how this issue is a matter of environmental justice. |
| Needs Improvement (0-1 pts) | <ul style="list-style-type: none"> • Student writes below the word minimum (<230). • Lists some (<3) of the expectations of the United Nations Resolution. • Lists and paraphrases the recommendations to meet the need for safe drinking water. • Gives no suggested actions to minimize the water problem in Pakistan. • Does not explain the relevance of the UN recommendations to the hydrologic cycle in nature. • Fails to explain why some populations should receive assistance to obtain access to fresh water. • Describes how this issue is a matter of environmental justice. |