

Analytical Exposition

- Definition : a text that elaborates the writer's idea about the phenomenon surrounding.
- Social Function : Its social function is to persuade the reader that the idea is an important matter
- Generic Structure:

Thesis : Introducing the topic and indicating the writer's point of view.

Argument : Explaining the argument to support the writer's position. The number of arguments may vary, but each argument must be supported by evidence and explanation.

Reiteration : Estating the writer's point of view / to strengthen the thesis. We can use the following phrase to make conclusion in reiteration

- **Language Feature of Analytical Exposition Text**

1. Using relational process : to be, become, smell, come, make, refer to, seem
2. Using internal conjunction : besides, in addition, further, but, meanwhile, on the other hand, second, then, next
3. Using causal conjunction : although, but, because, because of, since, for.
4. Using Simple Present Tense

5. **Contoh Text :**

To Improve Comfort and Cleanliness at Our School, A Number Of Dust Bins Should Be Increased

When we looka at the classroom, school corridors and school yard, there are paper mineral water cups, straws and napkins here and there. The condition of uncleanliness and discomfort really hinders learning and teaching environment. Litters thrown carelessly cause disease, especially empty plastic cup or glasses. They can be filled out with water coming from the rain. This can be place for dengue mosquitos to spread out. Besides, this rubbish can deteriorate the scene. Well painted wall and green school yard do not mean anything litters are scattered everywhere.

Anyway I notice most of students in our school have responsibilities for the school environment. They put their litters on the proper places. But some of them not diligent enough to find the dust bins.

The numbers of dust bins in our schools are not enough. One dust bins should

be put beside each steps, outside of the classrooms, and some more also at the corridors. Probably one dust bin should be in every ten meters. So, when the students want to throw away their litters, they can find the dust bin easily.

When school is equipped with sufficient dust bins, we do not have any problems of freak and discomfort anymore. Our school will be very clean and become a nice place to study.

Global warming

Global warming is the increase in the average temperature of the Earth's near-surface air and oceans in recent decades and its projected continuation. Increasing global temperature will cause sea levels to rise, and is expected to increase the intensity of extreme weather events and to change the amount and pattern of precipitation. Other effects of global warming include changes in agricultural yields, trade routes, glacier retreat, species extinction and increases in the ranges of disease vectors. Remaining scientific uncertainties include the amount of warming expected in the future, and how warming and related changes will vary from region to region around the globe. Most national governments have signed and ratified the Kyoto Protocol aimed at reducing greenhouse gas emissions, but there is ongoing political and public debate worldwide regarding what, if any, action should be taken to reduce or reverse future warming or to adapt to its expected consequences.

Climate model projections summarized by the IPCC indicate that average global surface temperature will likely rise a further 1.1 to 6.4 °C (2.0 to 11.5 °F) during the twenty-first century. The range of values results from the use of differing scenarios of future greenhouse gas emissions as well as models with differing climate sensitivity. Although most studies focus on the period up to 2100, warming and sea level rise are expected to continue for more than a thousand years even if greenhouse gas levels are stabilized. The delay in reaching equilibrium is a result of the large heat capacity of the oceans. Taken from en.wikipedia.org