Summary of Environmental Sustainability Commitment and Strategies

This paper stresses the importance of building or transforming schools in a sustainable way.

Minecraft is planning to build a school that aims to reduce the ecological footprint to preserve the environment.
In the classroom were discussed strategies to achieve environmental sustainability through the construction or transformation of green buildings;
to introduce the concept of circular economy to give life to waste and limit the production of waste.
We are still working on our idea of sustainable school but the most important aspects are the following:

- Each school should have an extended space around the main building with livable green spaces and spaces dedicated to sports activities (football field, soccer, basketball and more).
- The various buildings should be on one level to be accessible to all.
- Classrooms must be designed as laboratories for each discipline.
- On the roofs of various buildings solar panels and an electrical system.
- Spaces in the corridors with sitting rooms and library spaces with paper books and online stations.

In general we students think that you should follow these guidelines to design and review schools already built:

- 90% reduction in ecological footprint
- Commitment to a sustainable future
- Challenges in environmental conservation
- Strategies for environmental sustainability include renewable energy adoption, circular economy implementation, and biodiversity conservation
- Success stories of 100% achievement in sustainability efforts
- Emphasis on reduce, reuse, and recycle practices
- Highlighting the need for environmental sustainability
- Our planet is our responsibility
- Gratitude expressed for the collective effort