

EAIEN Green-Gen Dialogues

What modes of transportation can you see in the image?

Which of these vehicles are already common today, and which ones look like "future" technology?

What do the green arrows and the solar panels represent in the context of transport?



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How is this city different from the city you live in now in terms of traffic?

Why are there so many bicycles in a "futuristic" city?



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Imagine you are a City Planner in the year 2050. Your goal is to make your city's transportation faster, cleaner, and more efficient.

Choose 3 different transportation technologies or elements from the pictures. For each one, explain how it helps to solve traffic congestion or environmental problem.



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Energy Synergy: Look closely at both the sky and the water. How is this city using different natural elements (wind, sun, and tides) to generate power? Why is it better to have multiple energy sources rather than just one?



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Vertical vs. Horizontal: This city grows "up" instead of "out" (into the countryside). Is it more sustainable to live in crowded, high-tech towers to protect the forests and fields outside the city? Why or why not?



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