

I. Apple Campus

As you watch the video, answer the following questions.

1. When did the project start for Norman Foster?
2. According to NF, what was the project's point of reference for Steve Jobs?
3. What is the fruit-bowl of America?
4. When was Apple's Cupertino building site first used and how?
5. Which species of tree was mentioned as a very well-adapted to the climate?
6. How many percent of the site will be green space at Apple Campus 2?
7. Is Apple Campus 2 going to need non-renewable energy?

Do you remember how these phrases were used in the video?

out of the blue, vital to the project, indigenous trees, natural assets, solar array, façade, glazing, handcrafted, born out of a very intensive process,

II. Google Campus

1. Complete the following words and phrases from the video:

cradle of i_____, digital r_____, open and a_____,
scour the world in s_____ for, community-f_____,
come up with something c_____, make ideas h_____,
street f_____, a_____ of green, ecologically s_____ areas,
wildlife h_____, restore w_____, f_____ that can be shared,
supertransparent ultralight m_____, glass f_____ draped across tent-poles,
blurring the inside world and the outside w_____, draw less e_____,
all this know-_____ is going into this project, _____-certain,
humanistic s_____

III. Match the definitions with the right word below.

1. _____ - involving the use of natural products and energy in a way that does not harm the environment and that can continue or be continued for a long time
2. _____ – does not contain carbon
3. _____ - the amount of carbon dioxide that a person or organization produces by the things they do, used as a way of measuring the amount of harm they do to the environment
4. _____ – adjective used to describe something that does not produce any unwanted by-products
5. _____ – adjective used to describe something (usually an engine, motor, process, or other energy source) that emits no waste products that could pollute the environment or disrupt the climate
6. _____ – adjective used to describe a device or building that uses relatively little energy when operating
7. _____ - used to describe an activity where other action is taken to cancel the amount of carbon gases produced by the activity
8. _____ - the continuous circulation of carbon between different living organisms on Earth and between living organisms and the environment, through natural processes like photosynthesis, respiration and decomposition in the soil, and also the burning of fossil fuels
9. _____ - in which the amount of carbon dioxide produced has been reduced to nothing or is balanced by actions that protect the environment

carbon-neutral	zero-waste	sustainable	zero emission	carbon cycle
carbon footprint	carbon-free		zero-carbon	energy-efficient