

Hello !

- W tym tygodniu przed wykonaniem zadań obejrzyj krótki film, dotyczący tematu. Dzisiejszy filmik będzie związany z '*green solutions*' – ekologicznymi rozwiązaniami wykorzystywanymi przez Kalifornijską Akademię Nauk.
- Łącznie będą trzy tematy z filmem – wyślij mi (na ocenę) odpowiedzi do **minimum jednego tematu** z video (możesz ze wszystkich trzech tematów na trzy oceny) do 15.05.2020r.

S: Mega green museum.

- Jeśli masz ćwiczenia otwórz je na str. 47, jeśli nie spójrz na zdjęcie na drugiej stronie, odpowiedzi zapisuj w zeszycie.
- Film do tematu znajdziesz na stronie <https://docwiczenia.pl/> KOD: **EJQ6GU**

Video

4 Mega Green Museum

Before you watch

A Label the pictures with these words.

architect living roof solar panels



Obejrzyj film
na stronie
docwiczenia.pl
Kod: EJO6GU

San Francisco
USA



While you are watching

B Watch the video and circle the words you hear.

- 1 The first idea was to make the roof like a flying garden / carpet.
- 2 This Mega Green Museum's impact on the environment must be very low / little.
- 3 The more you look at it, the more you realise how simple / complicated the building is.
- 4 Openings in the front will let cool wind / air flow into the museum.
- 5 All the materials must be green / recycled materials.
- 6 The solar cells are like little leaves in a forest / park.

After you have watched

C Complete the summary of the video below, using these words.

animals centre flowers happy roof simple Sun world

The California Academy of Science is the largest green museum in the (1) _____. The museum was built in the (2) _____ of Golden Gate Park in San Francisco and is home to thousands of (3) _____ and beautiful sea creatures. The architect Renzo Piano designed this building so that it would have a very low impact on the environment. At first the building seems (4) _____, but it is really quite complicated. The living roof is covered with many (5) _____ and plants. Cool air enters the front of the building and warm air exits through the (6) _____. They used only recycled materials to create it, and there are around 60,000 solar panels that take energy from the (7) _____. When Renzo visited the building, he felt very (8) _____.