

Go Green!

Name Class Date

Before you watch

1 Match the words with the definitions.

- 1 tornado d
- 2 environment b
- 3 recycled material a
- 4 insulation c

- a paper, wood, glass, etc., that you can use again
- b the natural world where animals, plants and people live
- c something used to keep buildings warm
- d a very strong and dangerous wind that damages buildings



While you watch

2 Watch the first part of the video (up to 00:50). Circle the sentences you hear.

- 1 a Kansas University in the US has got a famous school of architecture.
b The University of Kansas in the US has got a famous school of architecture.
- 2 a And this class of architecture students has got a big challenge.
b And this big class of architecture students has got a challenge.
- 3 a The tornado almost destroyed everything.
b The tornado destroyed almost everything.
- 4 a The new students want to build a community art centre.
b The students want to build a new community art centre.
- 5 a Green means that the building will not be bad for the environment.
b Green means the building will be good for the environment.

3 Watch the second part of the video (from 00:51 to 02:09). Are the sentences T (True) or F (False)?

- 1 The centre is going to open on the first of January. F
- 2 The building will have small glass doors. F
- 3 The sun will shine into the building in winter, but not in summer. T
- 4 The insulation is going to be recycled magazines. F

4 Watch the final part of the video (from 02:10) and complete the text with the correct nouns.

The ¹ building is almost complete, but they must open the centre ² tomorrow and there is more work to do! They work all night, planting a special type of grass that needs very little ³ water. By ⁴ morning, everything is ready. The community comes to the art show and ⁵ everyone loves the building. So, congratulations to the ⁶ students of the University of Kansas!

After you watch

5 Work with a partner. Think of five ways to make your home green.

- 1
- 2
- 3
- 4
- 5

Students' own answers