

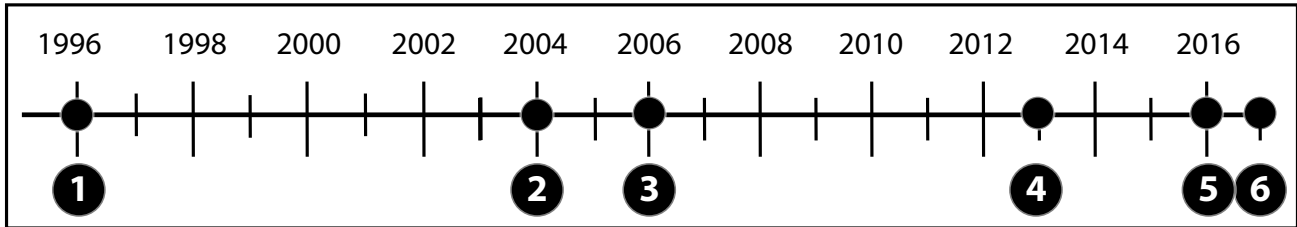
Timeline

Follow the instructions to complete the activity.

NAME

DATE

Number the events below in the order they should appear on the timeline. Write the number in the box beside each event. Check your answers with page 27 of the book.



BioPower Systems is founded in Australia. The company develops a wave energy generator using structures based on seaweed.

Scales on fireflies are used as inspiration for more effective LEDs. Scientists copy the scales by using lasers to etch "factory roof" patterns on the lights.

Researchers at Harvard University present a design for an "artificial leaf," that can be used to generate fuels.

Eastgate Centre opens in Harare, Zimbabwe. Based on a termite mound, it has 48 chimneys to allow hot air to escape.

A skyscraper in London, England opens. Called 30 St Mary Axe, or "the gherkin," its sea sponge based design helps air flow throughout the building.

Researchers publish a study detailing a new device, based on an electric eel, that could be used to power implanted or worn electronics.

