

## Unit 5 Vocabulary : Climate Change

### 1. Write the words. / Napiši reči.

1. a gas that is released when things are burnt \_\_\_\_\_
2. harmful chemicals in the air or water \_\_\_\_\_
3. tropical storms \_\_\_\_\_
4. gases that trap the sun's heat \_\_\_\_\_
5. cutting down a forest \_\_\_\_\_
6. the ice in the Arctic and Antarctic \_\_\_\_\_
7. oil, coal and gas \_\_\_\_\_
8. when there is no rain for a long time \_\_\_\_\_

### 2. Complete the sentences. / Dopuni rečenice.

1. Carbon \_\_\_\_\_ is a gas that is released when trees are burnt.
2. Greenhouse \_\_\_\_\_ trap the sun's heat and make the atmosphere warmer.
3. \_\_\_\_\_ are very violent storms.
4. If the ice \_\_\_\_\_ melt, the level of the sea will rise.
5. Power \_\_\_\_\_ produce electricity.
6. When there is no rain for a long time, there is a(n) \_\_\_\_\_.
7. \_\_\_\_\_ is when lots of trees are cut down.
8. Oil, gas and coal are examples of \_\_\_\_\_ fuels.

### 3. Complete the text./ Dopuni tekst

Scientists say that climate change is a reality and it is caused by human activity. To produce electricity, we have (a) \_\_\_\_\_ stations which burn coal, oil and gas. The problem is that fossil (b) \_\_\_\_\_ produce a lot of (c) \_\_\_\_\_ gases, like (d) \_\_\_\_\_ dioxide. These gases trap the sun's heat and warm the atmosphere. As a result, the (e) \_\_\_\_\_ caps are melting. Another consequence is more extreme weather, like (f) \_\_\_\_\_ in tropical regions, or very dry periods when there are (g) \_\_\_\_\_. And even worse, people are also cutting down the trees in tropical (h) \_\_\_\_\_.

### 4. Match words 1–8 with words A–H. / Poveži

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|---------------|---------------|
| 1. fossil     | A. gas        |
| 2. greenhouse | B. cap        |
| 3. carbon     | C. dioxide    |
| 4. ice        | D. fire       |
| 5. tropical   | E. change     |
| 6. power      | F. fuel       |
| 7. climate    | G. rainforest |
| 8. forest     | H. station    |