

2. Sample text and comments for geography

The main purpose of this text is to describe the characteristics of the ecosystem in the Amazon rainforest.

Changes in the Amazon rainforest
 The Amazon is the world's largest rainforest and the largest tropical rainforest in the world. It covers over 6.7 million km² in South America, mostly in Brazil. The Amazon basin is the largest tropical rainforest on Earth, covering 6.7 million km² (2.6 million sq miles) and 230 varieties of mammals, birds, fish, and plants. It is one of the few places on Earth where new species of plants and animals remain to be discovered. It is estimated that the Amazon rainforest is directly responsible for the production of 20% of the world's breathable oxygen. The Amazon basin is the world's largest river in volume (Figure 3). It has a discharge of 209 km³ of water into the Atlantic Ocean every day. The Amazon basin is the world's largest river in volume (Figure 3). It has a discharge of 209 km³ of water into the Atlantic Ocean every day. The Amazon basin is the world's largest river in volume (Figure 3). It has a discharge of 209 km³ of water into the Atlantic Ocean every day.

Annotations:
 - **Present tense to describe physical and human features:** is, has, holds, consists of
 - **Superlatives:** largest
 - **Prepositions of place:** in
 - **Linking words:** However, after
 - **Multimodal input:** photos, annotated
 - **Everyday words used in specialist way:** grows, has in, banks
 - **Specialist vocabulary:** canopy, buttress roots, still roots, understory, biotic
 - **Facts, figures, numbers:** 20%, 120 billion tonnes, 22-26°C
 - **Passive voice avoids telling who did something:** is flanked by, are sheltered by

PHOTOCOPIABLE

From CLIL Activities © Cambridge University Press 2012.

3. Sample language and content aims for geography

Speaking	Learners' CEFR level	Sample aim
A1		Learners can use five adjectives to describe the weather in a pair-work class activity.
A2		Learners can explain a poster they have made about a capital city.
B1		Learners can describe the effects of tourism on an inhabitant of a mountain village in a debate about the possibility of building a ski resort in the village.
B2		Learners can present arguments for and against their country accepting or declining migrant workers in a TV discussion programme.
Writing	Learners' CEFR level	Sample aim
A1		Learners can write a postcard home telling some basic facts about a European capital city they have learned about.
A2		Learners can describe an animal which lives in a warm desert in a paragraph on a website for children aged 8.
B1		Learners can write a short article in a local newspaper about the impact of a new hospital complex.
B2		Learners can write an article for a weekly news magazine explaining the human and environmental causes of global warming.
Grammar		Learners understand how conditionals are used to predict events related to global warming. Learners know how to form the first conditional using <i>if</i> + present tense, + <i>will</i> (if sea levels rise, some low-lying islands will disappear). Learners can use the third person -s to describe the processes in precipitation.
Vocabulary		Learners can match words relating to symbols on a map (<i>contour line, church, main road, river, cycle route, coniferous wood, mixed wood, heliport</i>). Learners can use specialised words when they talk about plate tectonics (<i>ring of fire, plate boundary, magma, hot spots, lava, erupt</i>). Learners know all the word forms and some common collocations for a word such as <i>populate</i> . (nouns: <i>population, depopulation</i> ; verbs: <i>to populate, to depopulate</i> ; common collocations: <i>population growth, population increase, rural population, human population, world population, ethnic population</i> ; prepositions: <i>populated by</i>).

