



**6 Assessment**

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

**1** Answer the following sentences true (T) or false (F):

- The common vegetation in deciduous forests is holly oak and cork oak trees.
- Drought especially affects the Spanish Cantabrian coast.
- The Picos de Aneto, Cotacacana and Garajonay are some of Spain's national parks.

**2** Draw arrows to match the vegetation and fauna with the type of climate.

Cauliflowers	Oceanic climate
Fox	Mediterranean climate
Mountain goat	Subtropical climate
Cork oak	Temperate climate
Beach tree	Alpine climate
Rabbit	

**3** Choose the correct answer:

a) The rivers of the Cantabrian watershed:  are long and the flow is irregular.  are short and the flow is regular.  are short and the flow is irregular.

b) The Mediterranean inland climate has:  warm temperatures of year round and scarce rainfall.  mild winters, hot summers and scarce rainfall.  cold winters, hot summers and scarce rainfall.

**4** Locate these places on the map of Spain:

- The mountains surrounding the Almería.
- The apex of the Mediterranean watershed.
- The Ebro and Guadalquivir river valleys.

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**6 Assessment**

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

**Answers**

**1** a) True. The vegetation in deciduous forests is holly oak, mountain and chestnut. b) False. Drought especially affects the southern and eastern part of the Iberian Peninsula. c) True.

**2**

Cauliflowers	Oceanic climate
Fox	Mediterranean climate
Mountain goat	Subtropical climate
Cork oak	Temperate climate
Beach tree	Alpine climate
Rabbit	

**3** a) The rivers of the Cantabrian watershed are short and the flow is regular. b) The Mediterranean inland climate has cold winters, hot summers and scarce rainfall. c) Check the answer on the map in section 1 of the Student's Book.

**4** Check the answer on the map in section 1 of the Student's Book.

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Topic and language assessment sheets for each unit and term, with answers.

**6 INTERPRETATION OF MAPS REINFORCEMENT**

**1. Spain's physical environment**

**Activities**

- Write on the map the names of the rivers that are marked with numbers.
- Write in the appropriate places on the map the names of the main coasts and seas that surround Spanish coast.
- Write on the map the names of the main mountain ranges in Spain.
- Put the syllables together to find the names of four Spanish islands.

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**6 INTERPRETATION OF MAPS REINFORCEMENT**

**1. Spain's physical environment**

**Answers**

1. Miño, 2. Duero, 3. Tago, 4. Guadalquivir, 5. Guadalupe, 6. Nervión, 7. Ebro, 8. Tago, 9. Júcar, 10. Segura.
- Check the answer on the map showing the relief of Spain in this unit. The Atlantic Ocean, Cantabrian Sea and Mediterranean Sea should be labelled.
- Check the answer on the map showing the relief of Spain in this unit. The following should be labelled: Cordillera Cantábrica, Sierra de Guadalupe, Pireneos, Sistema Central, Sistema Bético, Cordillera Costero-Cantábrica, Montes de Toledo, Sierra Morena and Sistema Ibérico.
- Sorcales, Balears, Fuerteventura and Mallorca.

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Reinforcement and extension worksheets which have been specifically developed to accompany this course. All worksheets are accompanied by a complete answer key.

**Competence assessment**

**GEOGRAPHY SECTION: UNITS 1-6**

**1** Read the text, look at the photos and answer the questions.

The Earth is a planet in the solar system. Its distance from the Sun means that there is liquid water on Earth. The Earth is a planet in the solar system. Its distance from the Sun means that there is liquid water on Earth. The Earth is a planet in the solar system. Its distance from the Sun means that there is liquid water on Earth. The Earth is a planet in the solar system. Its distance from the Sun means that there is liquid water on Earth.

**2** Find the mistake in the following sentences.

- The Earth is part of the polar system.
- If the Earth were nearer the Sun, water would always be frozen.
- The atmosphere is inside the Earth.
- There is life on Earth thanks to the presence of ice and heat.

**3** What are the main colours we can see in the image of Earth seen from space?

**4** Look at the information in the table and complete the sentences.

Country	Area (in billion km <sup>2</sup> )	Average depth (in km)	Length of coastline (in km)
Australia	20.3	4320	17 748
France	64.3	1 420	41 280
America	30.4	1 625	111 866
India	68.1	1 824	68 126
China	115.4	4 021	132 660

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**Competence assessment**

**GEOGRAPHY SECTION: UNITS 1-6**

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- The Earth is part of the polar system.
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- If the Earth were nearer the Sun, water would always evaporate.
- The atmosphere is inside the Earth.
- There is life on Earth thanks to the presence of ice and heat.
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**3** What are the main colours we can see in the image of Earth seen from space?

**4** What are the main colours we can see in the image of Earth seen from space?

**5** Complete 2 finished spaces.

**6** Geography section

Competence assessments for each term or content block. These assessments develop and evaluate students' progress in the prescribed basic competences. A complete answer key is provided for each one.