

12a Earth trends

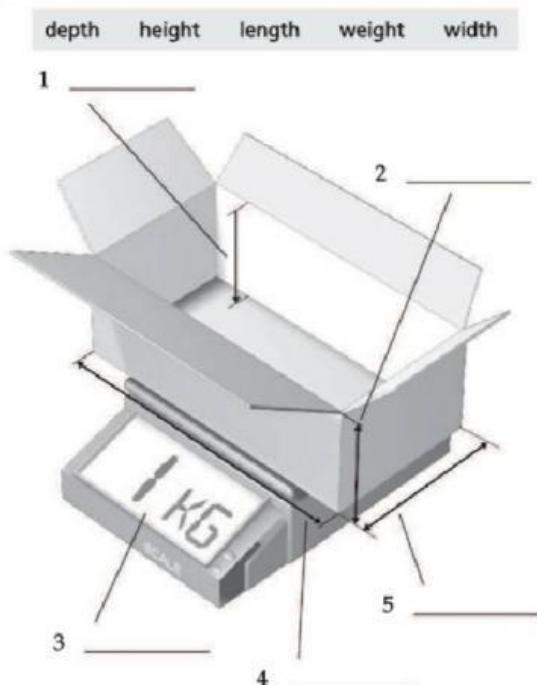
Vocabulary measurements

2 Match the sentence beginnings (1–6) with the endings (a–f).

- 1 The area of Antarctica is _____
- 2 Water becomes ice at a temperature below zero _____
- 3 The average adult should drink _____
- 4 Thirty percent _____
- 5 The height of the tallest tree on Earth is _____
- 6 The weight of the International Space Station (ISS) is _____

a of the Earth's surface is dry land.
b degree Celsius.
c fourteen million square kilometers.
d four hundred and nineteen thousand, four hundred and fifty-five kilograms.
e two point five liters of water per day.
f one hundred and thirty meters.

1 Label the diagram with these words.



3 Write the measurements in Exercise 2 as numbers and abbreviations.

- 1 The area of Antarctica: 14,000,000 km²
- 2 When water becomes ice: below _____
- 3 Amount of water for an average adult: _____
- 4 Earth covered by dry land: _____
- 5 Height of the tallest tree: _____
- 6 Weight of the ISS: _____

► 93 Listen to three predictions of future trends on Earth. Match the predictions (1–3) with the topics (a–d). There is one extra topic.

Prediction 1 _____	a population
Prediction 2 _____	b food and water
Prediction 3 _____	c energy
	d travel and tourism

2 Look at these pairs of words (1–5). Complete each sentence (a and b) with the correct word.

- 1 long / length
a This movie is very _____.
b What is the _____ of this movie?
- 2 high / height
a My son's _____ is about one meter.
b How _____ is that mountain?
- 3 weigh / weight
a The _____ is one kilogram.
b These potatoes _____ one kilogram.
- 4 deep / depth
a This swimming pool is very _____.
b Nobody knows the _____ of this lake.
- 5 wide / width
a How _____ is this truck?
b What is the _____ of this truck?