

Name:

Klasse:

Datum:

10a What is it? (STUDY SKILLS: describing objects + SPEAKING)

- 1 Describe the two objects to a partner. Describe the shape, size, colour, material and general appearance. Can your partner guess what each object is?

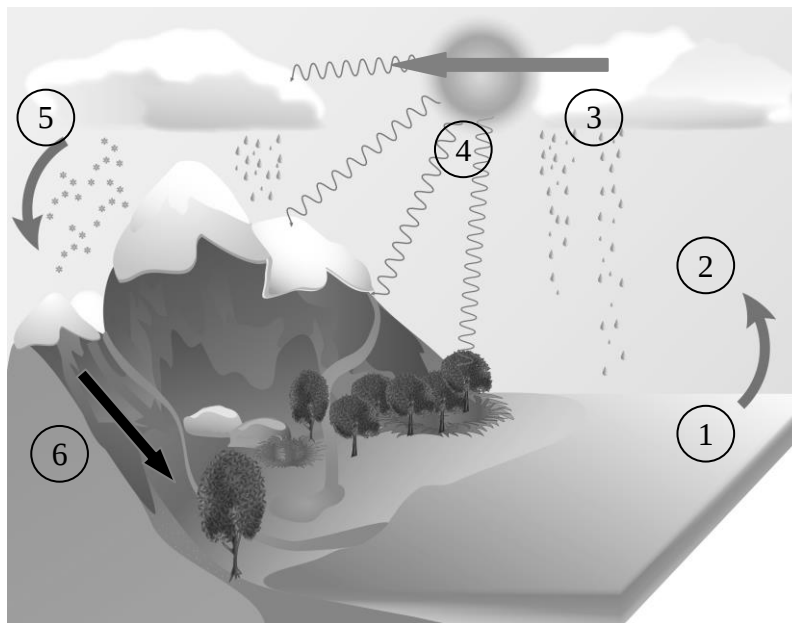


- 2 Read the following description of an object? Can you guess what it is?

“My object is quite small – only about two centimetres in diameter – but also quite heavy¹ for its size. It is round and thin, with a big hole in the middle, and the edges are usually smooth. It is mostly made of metal, sometimes even gold. It usually has an even surface², but sometimes it may have other materials attached to it.”

10b The water cycle (STUDY SKILLS: describing processes + SPEAKING)

- 1 Match the numbers from the diagram to the correct words in box 1.



- | | |
|------------------------------|----------|
| — condensation | 1 |
| — evaporation ³ | |
| — groundwater | |
| — precipitation ⁴ | |
| — solar energy | |
| — water vapour ⁵ | |

water – (to) evaporate – solar energy – water vapour – (to) rise – atmosphere – (to) cool – (to) condense – water droplets⁶ – (to) form – clouds – wind – precipitation (rain, snow) – (to) run off – rivers – (to) flow – lakes, sea – under the surface – groundwater

- 2 Now tell a partner how the water cycle works. The boxes and the diagram will help you.

¹ heavy = schwer; ² even surface = ebene Oberfläche; ³ evaporation = Verdampfung;

⁴ precipitation = Niederschlag; ⁵ water vapour = Wasserdampf; ⁶ water droplets = Wassertropfen