

Comprehension Worksheet (5)

Read this explanation text.

heading

Water Cycle

Water makes life on Earth possible. All living things need water to survive. Water is everywhere. Water moves in a cycle.

introduction



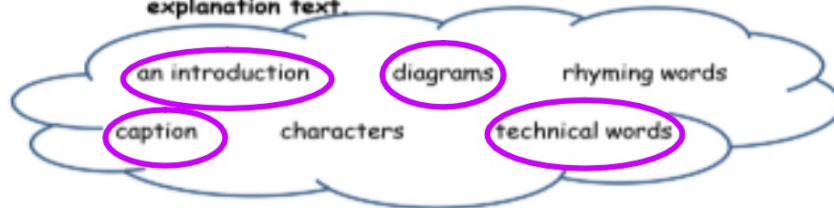
illustration

1. First, the sun shines on the sea and it warms the water.
2. Then, the water becomes **water vapour** and the wind carries the water vapour up into the sky.
3. High in the sky the air is cooler and when the **water vapour** meets the cooler air, it becomes very small drops of water that form clouds.
4. The small drops of water join together and become rain drops.
5. The raindrops are bigger and heavier than the clouds and fall to the ground as rain.

A. Use the words in the box to label the features of the explanation text.

illustration	introduction	heading
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B. Circle the features that you expect to find in an explanation text.



B. Write one time word that is used in the text.

first / then

C. How many numbered points does this text have.

five

D. Write down one technical word used in the text.

water - vapour - cycle - living things

E. Tick the sentence that sounds as if it comes from an explanation text.

- ☐ Roberto and Amanda were on their way home from school.
- ☐ First, put the flour into the bowl.
- ☒ Dante II moves around and collects information.

F. What happens when the water vapour meets the cooler air?

It becomes very small drops of water that form clouds.

G. How do raindrops form?

The small drops of water join together and become rain drops.
