



The Hottest and Coldest Weather



G3-U5-L7

The Hottest and Coldest Weather

We live in air and breathe it.

The air constantly moves and changes all around the Earth.

Sometimes air is warm or cold.

Sometimes air is dry or wet.

These changes are called weather.



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There are records of hot and cold weather in the world.

The hottest temperature ever recorded on Earth's surface was in Libya on September 13, 1922, which was 58°C. It was very hard for people to even breathe.



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The lowest natural temperature ever recorded on Earth's surface was -89.2°C at the Soviet Vostok Station in Antarctica on July 21, 1983. Everything there would quickly freeze.



Practice

Answer.



1. Can you define what the weather is?



Tips: 1. Have students answer the question on the basis of the article. 2. Correct the mistakes. (1-2 min)



Answer.



2. Where would you live if you had to choose from those places?



Tips: 1. Have students answer the question. 2. Ask some questions. For example, "Where is the coldest/ hottest place you have been to?" (2-3 min)

Practice

Label the places with the correct word: *hot, cold, dry, or wet.*



wet



cold



dry

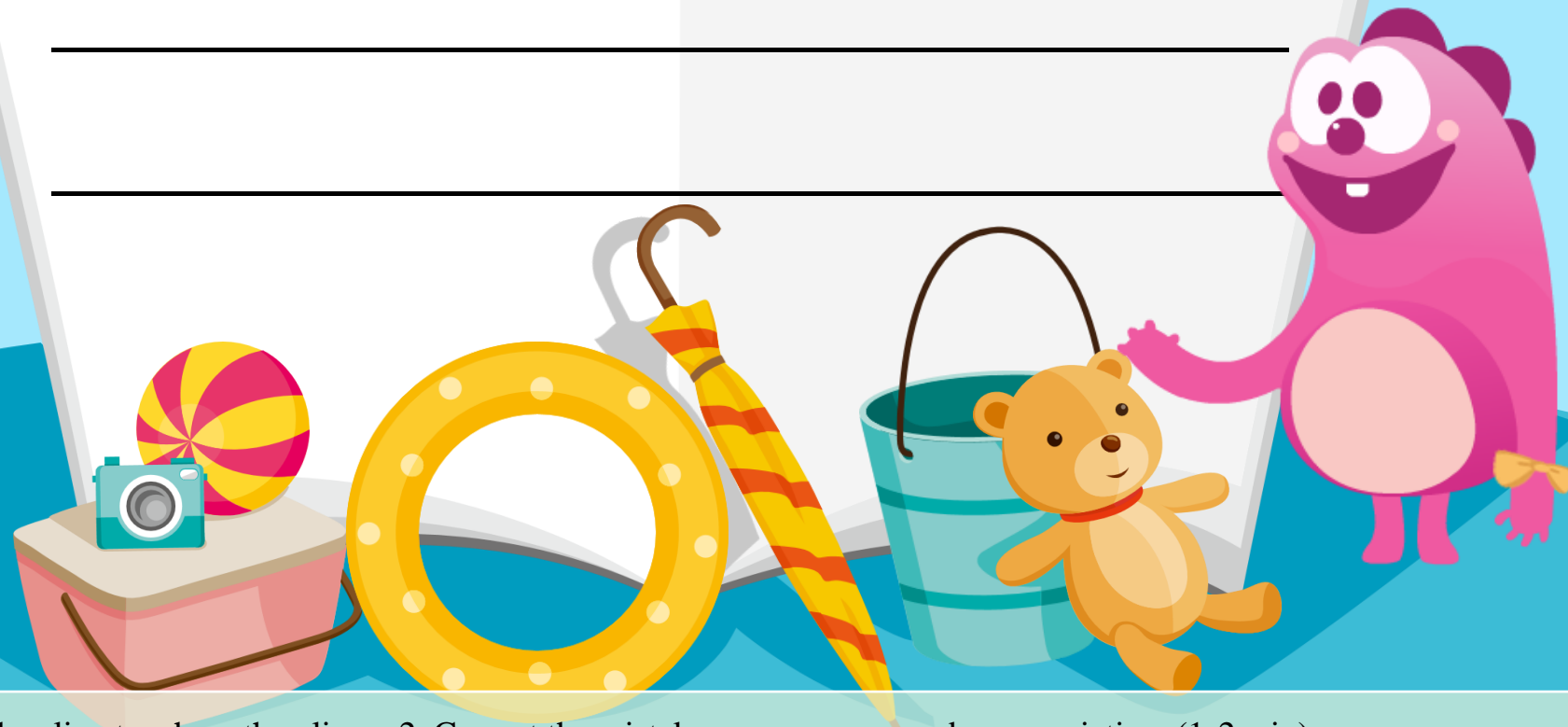


hot

1. The air in Libya on September 13, 1922 was _____ and _____.
2. The air in Antarctica on July 21, 1983 was _____ and _____.

Practice

What's the climate like where you live?
Explain.



Tips: 1. Ask the students to describe the climate where they live. 2. Correct the mistakes on grammar and pronunciation. (1-2 min)



Conclusion

1. We have learned the words:
breathe, record, temperature, freeze





Conclusion

2. We have learned the sentences:

We live in air and breathe it.

There are records of hot and cold weather in the world.

The hottest recorded temperature ever on earth was in Libya.

Everything there would quickly freeze.



