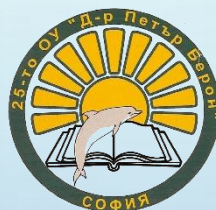


WATER CYCLE



Co-funded by the
Erasmus+ Programme
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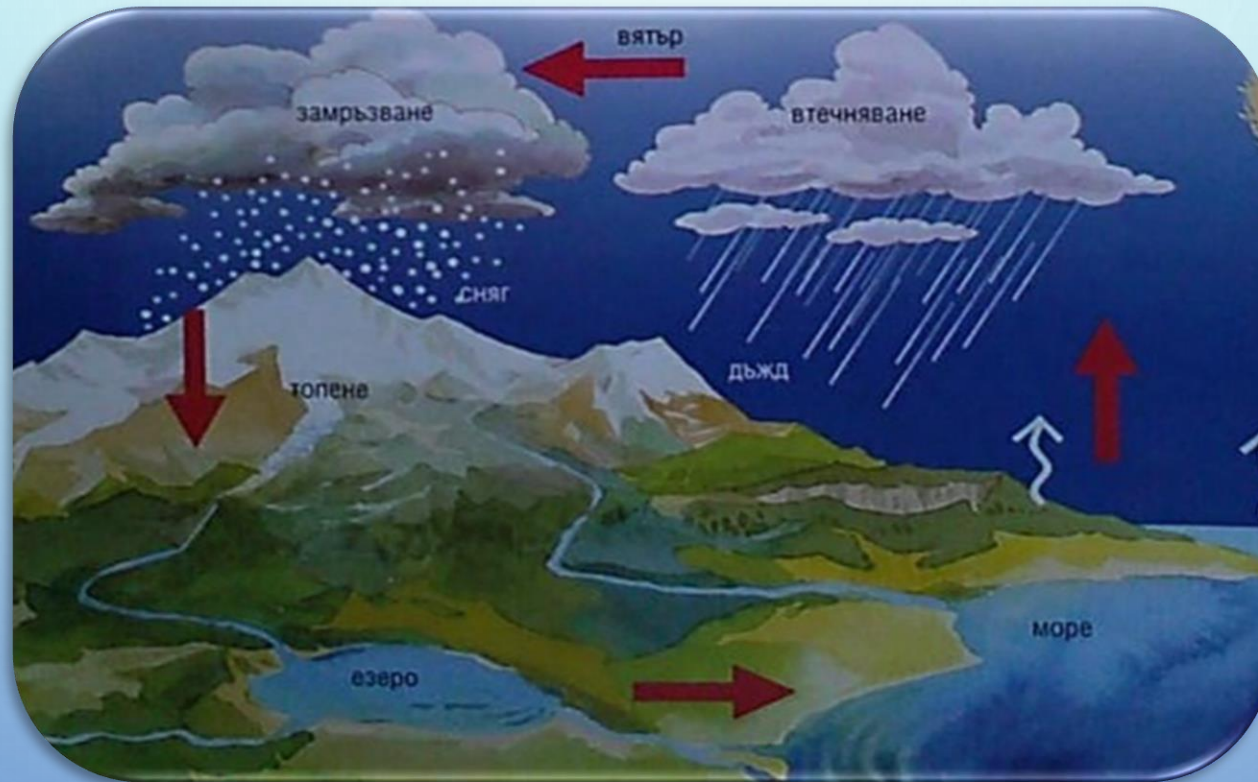


PREPARED BY EMANUELA MILOVA FROM 4TH GRADE

25 OU "D-R PETÄR BERON

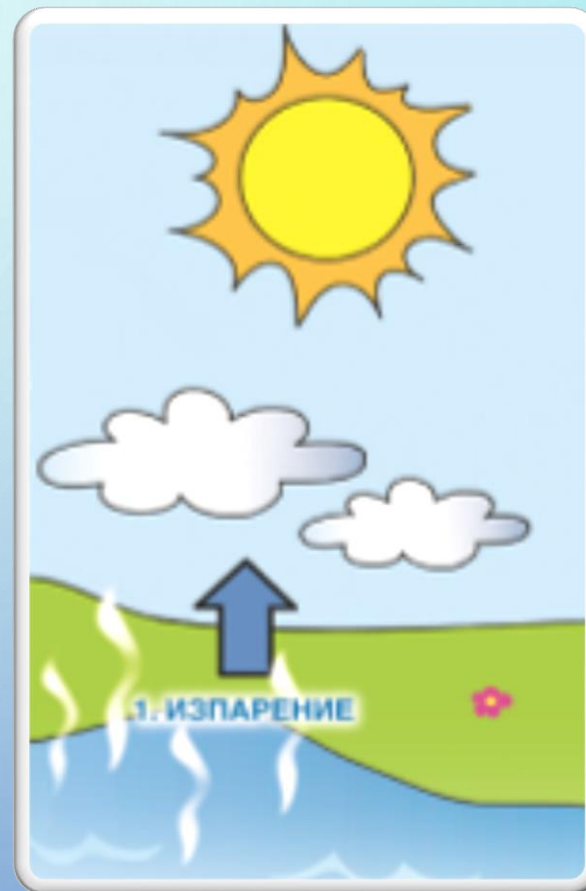
„Don't waste, save! The earth is yours“, №2019-1-LV01-KA229-060411_4

CYCLE - WATER IN NATURE IS IN CONSTANT MOTION BETWEEN THE EARTH AND THE AIR.



EVAPORATION OF WATER

The sun heats the water from the surface of the oceans, seas, lakes, soil, from the leaves of plants and from the bodies of animals and humans, in which case it evaporates.



LIQUEFACTION OF WATER VAPOR

Water vapor rises high in the air and cools, liquefies and forms clouds.

Clouds are made up of water droplets. The wind moves them.

The drops are collected in larger ones and they fall to the ground like rain.



LIQUEFACTION OF WATER VAPOR

Rainwater flows into lakes, rivers and other watercourses.

Some of these streams soak down into the ground and flow into groundwater, and they flow into the seas and oceans.

There the water evaporates again.



PRECIPITATION

Snow and hail - when it is cold, the water drops turn into pieces of ice and fall to the ground. Snowflakes fall slowly and cover the ground with a snow cover that keeps the seeds in the soil.



PRECIPITATION

When warming, the snow melts and flows into the rivers.

Hail rains during the warmer months, it can range in size from peas to walnuts or eggs. It destroys the crops and property of people, and can be dangerous for the health and life of people and animals!



A photograph of a sunset over the ocean. The sun is a bright yellow circle on the horizon, casting a long, shimmering reflection on the water. The sky is a gradient of orange and yellow. A small, dark silhouette of an airplane is visible in the upper right portion of the sky. The water in the foreground is dark with some white foam from waves.

THANK YOU FOR YOUR ATTENTION!

PHOTOS: GOOGLE AND TEXTBOOK ON MAN AND NATURE

MATERIAL: TEXTBOOK ON MAN AND NATURE