

**WATER IS LIFE**

SUV BU HAYOT

# AMALIY MASHG'ULOTNING O'QITISH TEXNOLOGIYASI

VAQTI -2 SOAT

TALABALAR SONI: 10-15

O'QUV MASHG'ULOTINING SHAKLI

MULOQOT

AMALIY MASHG'ULOT REJASI

TAYANCH SO'ZLAR  
LEKSIK MASHQLAR  
GRAMMATIKA  
MATN

O'QUV MASHG'ULOTINING MAQSADI: TALABALAR SO'Z BOYLIгинINI OSHIRISH, SUHBAT QURISHGA VA O'ZI HAQIDA GAPIRISHGA O'RGATISH.

PEDAGOGIK VAZIFALAR:

- MAVZU MUHITINI YARATISH;
- TAYANCH SO'ZLARNI IZOHLASH;
- TAYANCH SO'ZLAR ISHTIROKIDA MASHQ BAJARISH;
- KO'CHIRMA GAPLARNI MUSTAHKAMLASH ;

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- MATNINI O'QIB TUSHUNTIRADI
- MAVZUNI MUSTAHKAMLASH.

O'QUV FAOLIYATINING NATIJALARI:

TALABA:

- TAYANCH SO'ZLARNI YOZIB OLADI VA ONA TILIGA TARJIMA QILADI;
- MASHQLAR BAJARADI;
- GRAMMATIK MAVZUNI TINGLAYDI, SAVOLLAR BERADI, YOZIB OLADI;
- O'QITUVCHI BERGAN MATNNI ASOSIDA, O'ZI HAQIDA GAPIRADI;
- MAVZUNI MUSTAHKAMLOVCHI MASHQLAR BAJARADI.

O'QITISH USLUBI VA TEXNIKASI

BLITS-SO'ROV, BAYON QILISH, BIRGALIKDA O'QIYMIZ

O'QITISH VOSITALARI

O'QUV QO'LLANMA, PROYEKTOR, DOSKA.

O'QITISH SHAKLI

JAMO'A, GURUH VA JUFTLIKDA ISHLASH.

O'QITISH SHART-SHAROITI

KOMPUTER TEXNOLOGIYALARI BILAN TAMINLANGAN, GURUHDA DARS O'TISHGA MOSLASHTIRILGAN AUDITORIYA.

# AMALIY MASHG'ULOTNING TEXNOLOGIK XARITASI

<i>BOSQICHLAR, VAQTI</i>	<i>FAOLIYAT MAZMUNI</i>	
	<i>O'QITUVCHI</i>	<i>TALABA</i>
<i>1-BOSQICH. KIRISH (10 MIN.)</i>	<i>1.1. MAVZU, UNING MAQSADI, O'QUV MASHG'ULOTIDAN KUTILAYOTGAN NATIJALAR MALUM QILINADI.</i>	<i>1.1 ESHITADI VA MAVZUNI YOZIB OLADI.</i>
<i>2-BOSQICH. ASOSIY (60 MIN.)</i>	<i>2.1. UYGA VAZIFANI TEKSHIRADI. 2.2. O'QITUVCHI MAVZUGA DOIR YANGI SO'Z VA IBORALARNI YOZADI. 2.3. WATER IS THE LIFE MAVZUSIGA DOIR MATNNI O'QIB ESHITTIRADI 2.4. MATN YUZASIDAN SAVOLLAR VA MASHQLAR BERADI.</i>	<i>2.1. SAVOLLARGA JAVOB BERADI. 2.2. LUG'ATDAN FOYDALANGAN HOLDA ONA TILIGA TARJIMA QILADI. 2.3. MATNNI O'QITUVCHI BILAN BIRGALIKDA O'QIB, TARJIMA QILADI. 2.4. MATN ASOSIDA DIALOG TUZADI</i>
<i>3-BOSQICH. YAKUNIY (10 MIN.)</i>	<i>3.1. MASHG'ULOTNI YAKUNLAYDI. 3.2. TALABALARNI BAHOLAYDI VA FAOL ISHTIROKCHILARNI RAG'BATLANTIRADI. 3.3. UYGA VAZIFA BERADI.</i>	<i>3.1. ESHITADI, MUHOKAMADA ISHTIROK ETADI. 3.2. ESHITADI. 3.3. YOZIB OLADI.</i>

# ***WATER IS LIFE***

***WATER IS THE  
NATURAL RESOURCE  
WE ALL KNOW VERY  
WELL. WE KNOW ITS  
MANY FORMS —  
RAIN, SNOW, ICE,  
HAIL, VAPOUR, FOG.  
YET, WATER IS THE  
NATURAL RESOURCE  
WE LEAST  
UNDERSTAND.***



# ***WATER IS LIFE***

***WATER COVERS  
NEARLY THREE  
FOURTHS OF  
THE EARTH,  
MOST BEING SEA  
WATER. BUT SEA  
WATER  
CONTAINS  
VARIOUS SALTS,  
INCLUDING  
THOSE THAT  
ARE HARMFUL  
TO MOST LAND  
PLANTS AND  
ANIMALS.***



*STILL, IT IS  
FROM THE  
SALTY SEAS AND  
OCEANS THAT  
MOST OF OUR  
FRESH WATER  
COMES — NO  
LONGER SALTY  
AND HARMFUL.  
WATER MOVES  
FROM CLOUDS  
TO LAND AND  
BACK TO THE  
OCEAN IN A  
NEVER-ENDING  
CYCLE.*



# *WATER'S CYCLE*

*OCEAN WATER EVAPORATES INTO ATMOSPHERE LEAVING SALTS BEHIND, AND MOVES ACROSS THE EARTH AS WATER VAPOR. WATER IN LAKES AND RIVERS ALSO EVAPORATES AND RISES INTO THE AIR.*

*HAVING COOLED IN THE AIR THE WATER VAPOR CONDENSES AND FALLS TO THE EARTH AS RAIN, HAIL OR SNOW, DEPENDING ON REGION, CLIMATE, SEASON AND TOPOGRAPHY. THIS PART OF THE CYCLE IS VERY IMPORTANT BECAUSE MAN CAN USE WATER STORED IN THE ATMOSPHERE ONLY WHEN IT FALLS TO THE LAND.*



*Water is an unchanging and ever renewing resource but its distribution on the surface of the globe varies greatly — there is either too little or too much water. many problems are caused by too much water when we do not want it or too little when we do want it.*

*no natural resource on our planet has so many uses as water. we need water to support our lives, to grow our crops, to water our stock, to power our industries and for many other purposes.*



*Our water needs are great and they continue to grow. Agriculture requires great quantities of water to provide food and raw materials for industry. Industry consumes not less water than agriculture. Per capita use of water is increasing rapidly in the world.*



## *Chap tomondagi ustundagi gaplarni davomini o'ng tomondagi ustundan toping:*

- The sun heating the surface of the ocean,
- The water vapour being cooled,
- The total amount of water our planet being constant,
- The amount of fresh water being small,
- The distribution of water on our planet varying greatly,
- precipitation takes place.
- the water vapors rises into the air.
- man can neither increase nor decrease it.
- we must use fresh water efficiently.
- some places get too much water or too little.

## *Quyidagi gaplarni tarjima qiling:*

1. A new irrigation system having been built, some water problems were solved. 2. The power-station being built on the river will supply electricity to all the farms. 3. Has there sufficient fresh water resources in our country? 4. Sea water containing harmful substances, it cannot be used for irrigation or drinking purposes. 5. The ocean stores heat energy, most of which coming from the Sun. 6. The total amount of salts in sea water varies depending on how warm the water is. 7. Water is a life-giving resource. 8. Grass, trees and other plants slow the movement of water permitting more water to enter the soil.