

تم تحميل هذا الملف من موقع المناهج الإماراتية



أوراق عمل الدرسين الأول والثاني من قسم cycle water من الوحدة الثالثة منهج انسابير

موقع المناهج ← المناهج الإماراتية ← الصف السادس ← علوم ← الفصل الأول ← أوراق عمل ← الملف

تاريخ إضافة الملف على موقع المناهج: 2024-10-18 15:37:05

ملفات اكتب للمعلم اكتب للطالب | اختبارات الكترونية | اختبارات | حلول | عروض بوربوينت | أوراق عمل
منهج انجليزي | ملخصات وتقارير | مذكرات وبنوك | الامتحان النهائي للمدرس

المزيد من مادة
علوم:

التواصل الاجتماعي بحسب الصف السادس



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف السادس والمادة علوم في الفصل الأول

أوراق عمل الوحدة الثانية Cycle Water The دورة الماء متبوعة بالإجابات منهج انسابير

1

حل الدرس الثاني surface s'earth on water الماء على سطح الأرض من الوحدة الثالثة

2

كتاب دليل المعلم الوحدة الثانية منهج انسابير

3

كتاب دليل المعلم الوحدة الرابعة منهج انسابير

4

ملخص الوحدة الثانية التكنولوجيا وادوات التصميم

5

QUIZ (3) REVIEW - (Unit 3: Energy in the atmosphere/ Module 2: The water cycle

Lesson 1: Water in the Atmosphere

Lesson 2: Water on Earth's surface)

SECTION 1: MCQ

1. Where is water stored?

- A) on Earth's surface B) in the atmosphere
C) underground D) all of the above

2. When water evaporates, it enters the _____.

- A) atmosphere B) biosphere C) geosphere D) hydrosphere

3. Water vapor is released by plants through their leaves. This process is called _____.

- A) transpiration B) respiration C) evaporation D) photosynthesis

4. Where is water found in the gaseous state?

- A) ocean, lakes and streams B) glaciers C) atmosphere D) polar caps

5. As water travels through the water cycle, it remains in storage areas for periods of time. These storage areas are called which of the following?

- A) receptacles B) reservoirs C) condensation D) hydrosphere

6. Water evaporates from _____.

- A) bodies of water B) from trees C) from humans D) all of the above

7. The process of water vapor changing to a liquid is called _____.

- A) evaporation B) precipitation C) condensation D) convection

8. When water droplets in a cloud combine, become too heavy, and fall to the ground as rain, snow, sleet, or hail, we are experiencing _____.

- A) evaporation B) condensation C) precipitation D) transpiration

9. Which of the following is NOT part of the water cycle?

- A) nitrogen fixation B) evaporation C) condensation D) precipitation

10. What drives the movement of water in the water cycle?

- A) sunlight and gravity B) gravity and electricity
C) sunlight and magnetism D) electricity and magnetism

11. Where is groundwater stored?

A) in lakes and rivers

B) in oceans

C) in ice caps at the poles

D) in cracks and pores beneath Earth's surface

SECTION 2: FILL IN THE BLANKS

Word bank: (condensation, evaporation, crystallization, reservoirs, atmosphere)

12. The natural locations where water is stored are called _____.

13. The water level goes down in a glass left on the counter because of _____.

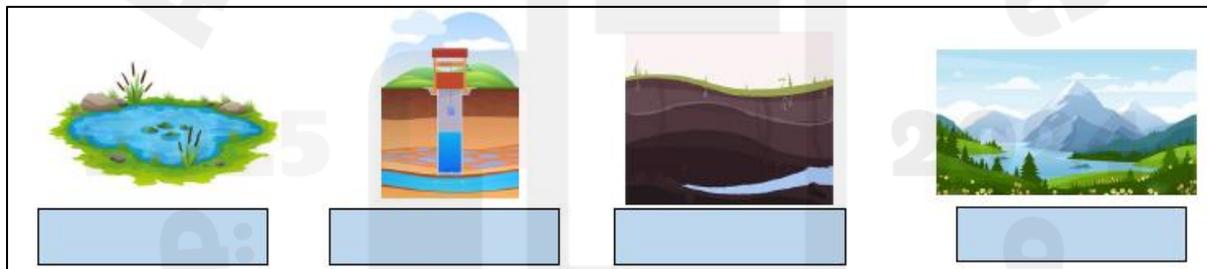
14. _____ is the opposite of evaporation.

15. Water evaporates into the _____ from bodies of water and from plants.

16. During the process of _____, a liquid turns into a crystalline solid.

SECTION 3: LABEL THE PICTURES

17. Classify the pictures of different water sources into (*surface water* or *groundwater*).



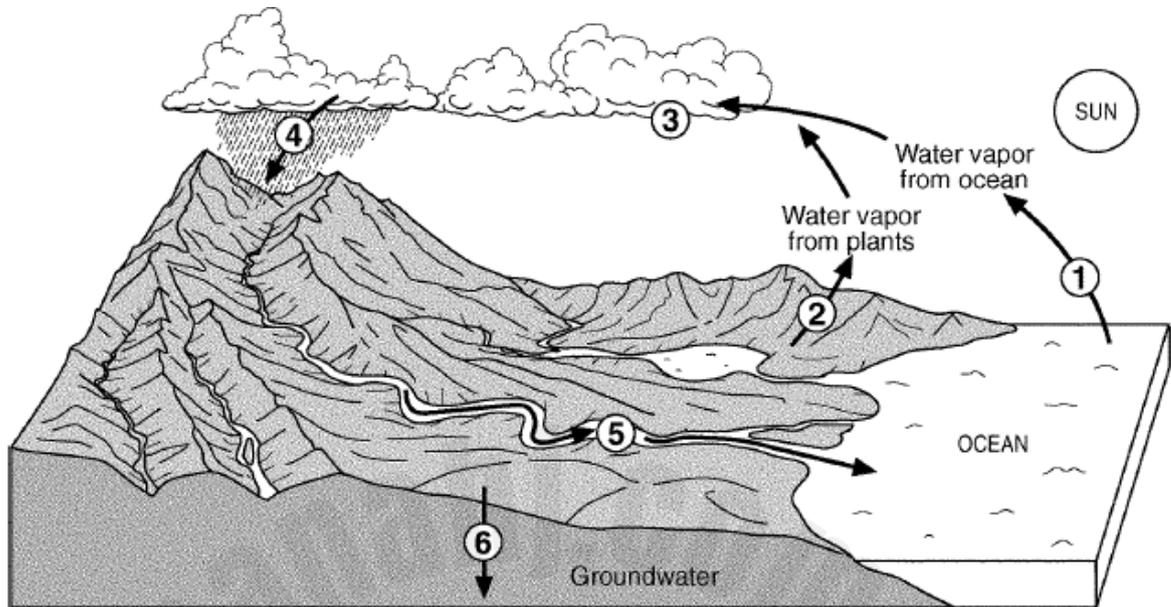
SECTION 4: MATCHING DESCRIPTION

18. **Who am I?** Draw a line to the matching description.

Words	Description (clues)
Sun 	I like to stick with others like me when I get cold. I fill clouds and fall back to earth and fill the rivers, lakes and oceans. All plants and animals need me and others like me to survive.
Water vapour (gas) 	When I am warm, I rise into the air during <i>evaporation</i> . I am invisible but when I am cold, I turn into water droplets.
Clouds 	I am very bright. I am very hot. I warm the Earth. I can change water into gas.
Water droplets (liquid) 	I live in the sky. I fill up with water droplets as they cool during <i>condensation</i> . When I am very full of water droplets, I rain as <i>precipitation</i> .

SECTION 5: LISTING

19. Complete the table provided below by identifying the name of the water cycle process occurring at each number.



Number	Water Cycle Process
1	
2	
3	
4	
5	
6	

20. List three places where freshwater can be found.

1. _____
2. _____
3. _____

SECTION 5: DEFINE

21.	Transpiration	
22.	Precipitation	
23.	Condensation	
24.	Crystallization	
25	Evaporation	

