

شكراً لتحميلك هذا الملف من موقع المناهج الإماراتية



## حل أوراق عمل الدرس الأول Earth on distribution Water من الوحدة الثالثة

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تاريخ نشر الملف على موقع المناهج: 16:04:08 2024-01-17 | اسم المدرس: Ibrahim Al Raneem

## التواصل الاجتماعي بحسب الصف الخامس



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المزيد من الملفات بحسب الصف الخامس والمادة علوم في الفصل الثاني

AL TARBIYAH AL NAMOUTHAJIYAH INTERNATIONAL SCHOOL

|                 |                   |            |   |
|-----------------|-------------------|------------|---|
| Subject         | Science           | Grade      | 5   |
| Assessment Type | Worksheet         | Title      | Unit 3 Module 1 Lesson 1: Water distribution on Earth |
| :Teacher        | Raneem Al Ibrahim | Date given | 30/3/2022   |
| :Student Name   |                   |            |   |

## A.Fill in the Blank s:

1. The water found on Earth makes up the **hydrosphere**.
2. About **97** percent of Earth's surface water is salt water found in oceans.
3. Only about **3** percent of Earth's water is fresh water.
4. Most of this fresh water is **frozen** in the form of permanent snow cover, glaciers, and ice caps.
5. A glacier is a thick sheet of **ice**.
6. This frozen water accounts for about **69** percent of Earth's fresh water.
7. Another **30** percent is groundwater.
8. **Groundwater** is water stored in the cracks and spaces between particles of soil and underground rocks.
9. Less than **1** percent is running water, such as rivers, and standing water, such as lakes.
10. A tiny bit of Earth's water is found in the atmosphere as **water vapor**.

## B. Answer the following questions:

1. Name the 3 main sources of usable fresh water.

**Groundwater**  
**Running water**  
**Standing water**

2. Define reservoir.

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**A reservoir is an artificial lake built for storage of water.**

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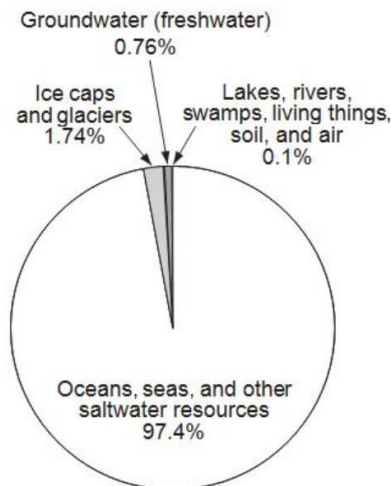
## C. True or false:

1. When water seeps into soil, it enters groundwater aquifers. ( **T** )
2. As water flows through an aquifer, it reaches a layer of rock that it can move through. ( **F** )
3. Fresh water builds up on top of the rocks. ( **T** )
4. Fresh water can be reached by digging into the ground and taking water through a well. ( **T** )
5. Running water provides a source of salt water for homes. ( **F** )
6. Only running water is source of usable fresh water. ( **F** )
7. A reservoir is an artificial lake built for storage of water. ( **T** )
8. Storage is the process of water being stored under Earth's surface only. ( **F** )

## D.:Multiple Choice

1. Less than 1 percent of Earth's freshwater is readily available for human and animal use. Where is the majority of the remaining freshwater located?
  - a. **In ice caps and glaciers.**
  - b. In the atmosphere.
  - c. In the oceans.
  - d. In lakes and rivers.
2. Lakes and rivers are part of the \_\_\_\_\_.
  - a. Geosphere.
  - b. **Hydrosphere.**
  - c. Atmosphere.
  - d. Biosphere.
3. Based on the graph below, what can you conclude about the water on Earth?

Distribution of Water on Earth



- a. **97.4 percent of the water on Earth is saltwater.**
- b. 10 percent of the water on Earth is freshwater.
- c. 55 percent of the water on Earth is saltwater.
- d. 97.4 percent of the water on Earth is freshwater.

#### 4. Freshwater Source Percentages.

| Source                    | Percentage (%) |
|---------------------------|----------------|
| Ground Ice and Permafrost | ?              |
| Lakes and Rivers          | 21.4           |
| Groundwater               | 3.8            |
| Other                     | 5.8            |

Based on the table, what can you conclude about the percentage of ground ice and permafrost?

- a. The percentage of ground ice and permafrost is the same as groundwater.
- b. The percentage of ground ice and permafrost is greater than any other source.**
- c. The percentage of ground ice and permafrost is less than any other source.
- d. The percentage of ground ice and permafrost is the same as lakes and rivers.

5. Around 97 percent of the water on Earth's surface is \_\_\_\_\_ water.

- a. Salt**
- b. Fresh
- c. Mixed
- d. None