



Sadiq Public School

Do the right, fear no man

Subject: Geography

Class: P7

Day: Wednesday 29th Sep.2021

Topic: Water Reclamation

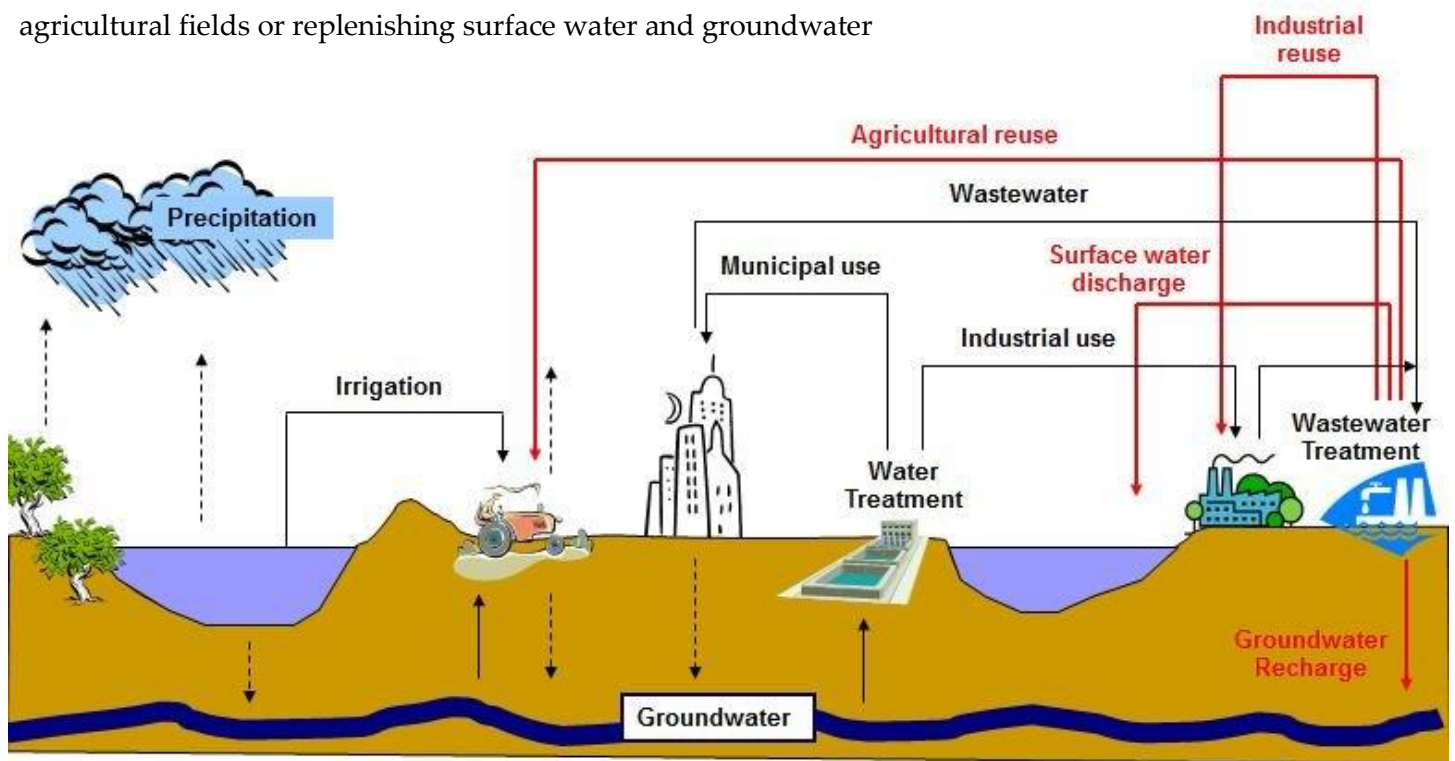
Inquiry: Do you know about the method of Reclaiming water to use it again?

Information:

Water Reclamation:

Water recycling means reusing treated wastewater, which saves money and has numerous environmental benefits. Provided it has been properly treated, there is enough recycled water available to satisfy humans' needs. Water recycling is also called water reuse or water reclamation.

Water reclamation (also called wastewater reuse) is the process of converting municipal wastewater (sewage) or industrial wastewater into water that can be reused for a variety of purposes. Types of reuse include: urban reuse, agricultural reuse (irrigation), environmental reuse, industrial reuse, planned potable reuse, de facto wastewater reuse (unplanned potable reuse). For example, reuse may include irrigation of gardens and agricultural fields or replenishing surface water and groundwater



Synthesizing: Read page 40 of your textbook and find out more about the process of desalination using site given on page 40 of your textbook.

Practising: After reading pages of your text book, answer the given questions.

- What is Water Reclamation?
- List two advantages of reclaiming water.

Class	Teachers' Names	Teachers' Abbreviations	Teachers' Email Addresses	Instructions
P7A	Muhammad Usman Khan	MUK	Usman_MUK_SPS@protonmail.com	P7A students will send their home assignments to their subject teacher (MUK) for checking and getting feedback.
				P7B students will send their home

P7B	Nishat Malik	NM	Nishat_NM@protonmail.com	assignments to their subject teacher (NM) for checking and getting feedback.
P7C	Nishat Malik	NM	Nishat_NM@protonmail.com	P7C students will send their home assignments to their subject teacher (NM) for checking and getting feedback.
P7D	Jawad Bukhari	JHB	bukhari_jhb_Sadiq@protonmail.com	P7D students will send their home assignments to their subject teacher (JHB) for checking and getting feedback.
P7E	Syed Usama Ali	SUA	Ali_us_sadiq@protonmail.com	P7E students will send their home assignments to their subject teacher (SUA) for checking and getting feedback.
P7F	Syed Usama Ali	SUA	Ali_us_sadiq@protonmail.com	P7F students will send their home assignments to their subject teacher (SUA) for checking and getting feedback.
P7GA	Nishat Malik	NM	Nishat_NM@protonmail.com	P7GA students will send their home assignments to their subject teacher (NM) for checking and getting feedback.
P7GB	Fizza Jamil	FJ	Jamil_fj_SADIQ@protonmail.com	P7GB students will send their home assignments to their subject teacher (FJ) for checking and getting feedback.
P7GC	Sajila Ismail	SI	Sajila_si_sadiq@protonmail.com	P7GC students will send their home assignments to their subject teacher (SI) for checking and getting feedback.

Type your answer into an email and send to your respective teacher.