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Courage is not the absence of fear, but rather the judgment that something else is more important than fear.
– Ambrose Redmoon

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Web Sites

World Water Day
22nd Mar each year

It's a sad but true fact that 783 million people around the world still do not have access to clean water. Over 2.5 million people still do not have proper access to adequate sanitation facilities. This sad lack of such basic human needs is a tragedy that people around the world are seeking to redress.

This is also why the United Nations has set up World Water Day – a day where people can focus on the many ways ordinary people can get involved in helping people reclaim some dignity, and improve their long-term health through access to clean and safe water. Other water issues such as safeguarding aquatic eco-systems are also highlighted every year on this day. We need our water in all its forms!

Water is such a precious commodity that many take for granted. World Water Day is a chance to think about those people and places where water needs are still paramount, and seek to work together to find a solution.

Science 360: Sustainability: Water
A collection of videos that examine threats to the supply of fresh water and to the sustainability of water resources in the United States.
https://science360.gov/series/sustainability-water/ea035f41-72ea-4a1d-bb54-38b4fee3c0a7

BioEd Online: How Much Water Do Humans Need?
In this lesson students learn how much water is used and lost during a variety of common daily activities. Student sheets are provided in English and in Spanish.
http://www.bioedonline.org/lessons-and-more/lessons-by-topic/ecology/water/how-much-water-do-humans-need/

TeachEngineering: The Other Water Cycle

For students that have already been introduced to the water cycle, this lesson is intended as a logical follow-up. Students will learn about human impacts on the water cycle that create a pathway for pollutants beginning with urban development and joining the natural water cycle as surface runoff. Also, students will gain knowledge about permeability and compare the permeability of several different materials for the purpose of engineering landscape drainage systems.

https://www.teachengineering.org/lessons/view/duk_perm_usman_less

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Hardware/Software

How to find your parked car with Maps on your iPhone
With iOS 10, Maps marks the location of your car with a pin when you disconnect your iPhone from Bluetooth or CarPlay in your car—so you can easily find where you parked.

Before you begin
You need an iPhone 6 or later and iOS 10 to use this Maps feature. Also, check these things:
  _ Turn on Location Services. Go to Settings > Privacy > Location Services.
  _ Make sure that Frequent Locations is on. Go to Settings > Privacy > Location Services > System Services > Frequent Locations > Frequent Locations.
  _ Turn on Show Parked Location. Go to Settings > Maps > Show Parked Location.
  _ Make sure that your iPhone is paired to CarPlay or Bluetooth in your car.

Find your car

When you leave your vehicle, your iPhone disconnects from Bluetooth, which lets Maps mark the location of your car. To edit your car's location, open Maps and tap Parked car or add a photo of where you parked.
When you're ready to go back to your car, follow these steps:
  _ Open Maps.
  _ Tap the Search field, then choose Parked Car from the suggestions list.
  _ Tap Directions and choose Drive, Walk, Transit, or Ride.
  _ Select the route that you prefer. When you're ready, tap GO.
To remove a Parked Car pin, tap Parked car on the map. Then swipe up on the menu card, and tap Remove Car. Maps won't mark your parked car if you frequently park in the same location, like at home or work.

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Hints/Tips

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Riddles You Can Tell in Class

1 - Why are baby boys dressed in blue and baby girls dressed in pink?
2 - Why did the man run around his bed?
3 - How many hired hands does it take to change a light bulb?

1 - Because they can't dress themselves.
2 - Because he wanted to catch up on his sleep.
3 - Many...because we all know that "Many hands make for light work."

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This Day in History

Birthdates which occurred on March 23:
1908 Joan Crawford [Lucille Fay LeSueur] San Antonio TX, actress (Mildred Pierce, What Ever Happened To Baby Jane?)
1912 Werner von Braun Wirsitz Germany, rocket expert (I Aim at the Stars)
1920 James Brown Desdemona TX, actor (Lieutenant Rip Masters-Rin Tin Tin)
1922 Marty Allen Pittsburgh PA, comedian (Allen & Rossi), "Hello Dere"
1929 Roger Bannister England, 1st to run a 4 minute mile (May 6, 1954)
1937 Craig Breedlove Los Angeles CA, auto-racing champion (600 MPH-Spirit of America)
1943 Gail Goodrich NBA star (UCLA, Lakers, Suns)
1953 Louie Anderson Minneapolis MN, comedian (Ratboy, Wrong Guys)
1954 Moses Malone NBA all star center (Atlanta Hawks, Milwaukee Bucks, Philadelphia '76ers)

On This Day:
1743 George Frideric Händel's oratorio "Messiah" premieres in London
1775 Patrick Henry proclaims "Give me liberty or give me death"
1806 Lewis & Clark reach Pacific coast
1868 University of California founded (Oakland CA)
1880 Flour rolling mill patented (John Stevens of Wisconsin)

1889 President Harrison opens Oklahoma for white colonization
1912 Dixie Cup invented
1919 Benito Mussolini forms Fascist movement in Milan Italy
1925 Tennessee becomes 1st state to outlaw teaching theory of evolution
1929 1st telephone installed in White House
1934 US Congress accepts Philippines independence in 1945
1937 Los Angeles Railway Co starts using PCC streetcars
1968 30th NCAA Men's Basketball Championship: UCLA beats North Carolina 78-55
1972 Evil Knievel breaks 93 bones after "successfully" clearing 35 cars
1990 Former Exxon Valdez Captain Joseph Hazelwood ordered to help clean up Prince William Sound & pay $50,000 in restitution for 1989 oil spill
1994 Wayne Gretzky sets NHL record with 802 goals scored

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Doug Yonce
Apple Distinguished Educator
Apple Teacher - 2016
STAR Discovery Educator
Doug.Yonce@ svusd.org
yonce@mac.com

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