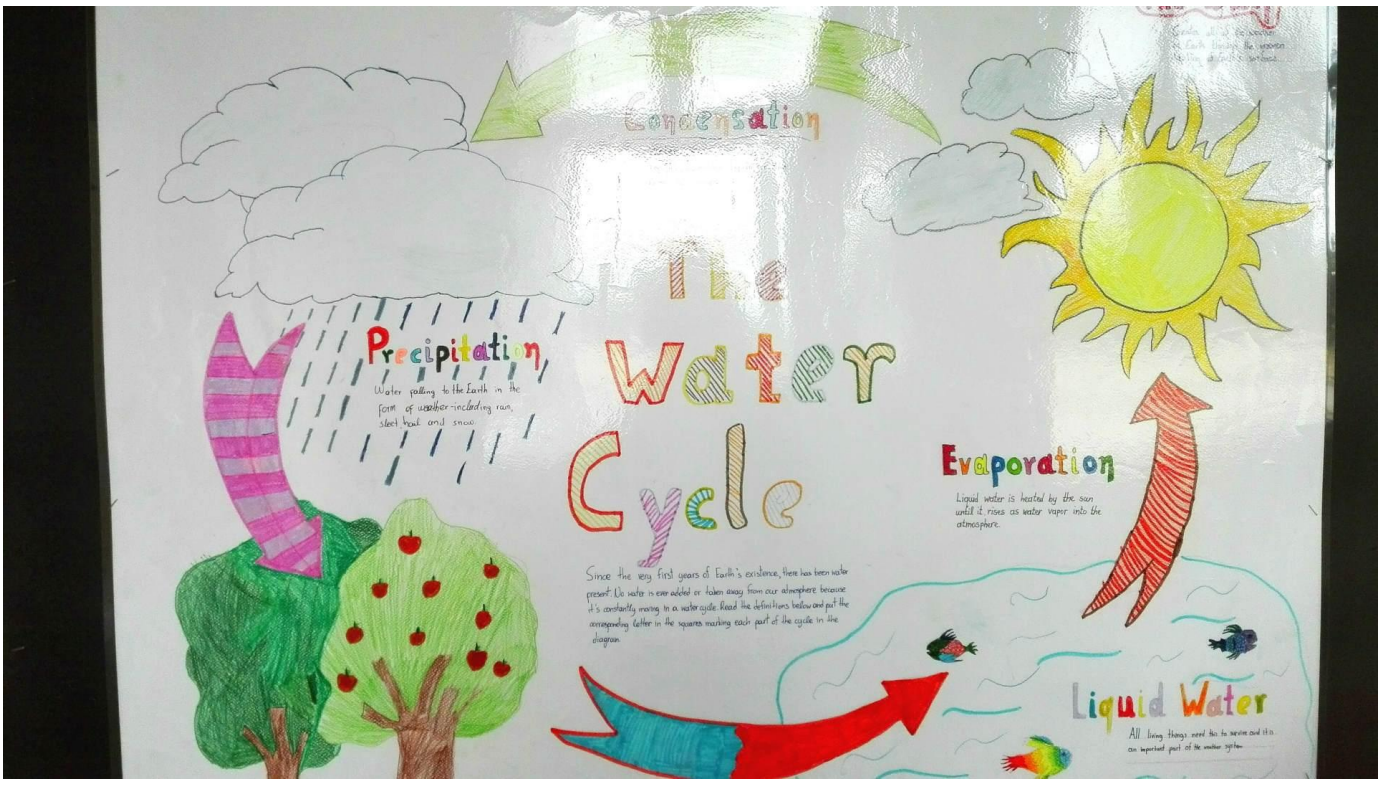
Project Gallery 2017 - 2018

Christopher Columbus
COLUMBUS DAY
Land ho!
1492
Columbus Day
COLUMBUS DAY FACTS
Columbus Day is an annual celebration that remembers Christopher Columbus' arrival to the Americas on October 12th, 1492. Columbus Day is held each year on the second Monday of October.
• In 1937, every October 12 was proclaimed as "Columbus Day" by President Franklin D. Roosevelt.
• Columbus Day, which is annually on the second Monday of October, remembers Christopher Columbus' arrival to the Americas on October 12, 1492.
• Columbus was searching for a new route that would allow ships to bring spices from Asia to Europe.
• He sailed with a 90 man crew on three ships which were called the Santa Maria, the Nina, and the Pinta. They sailed for two long months that were filled with sickness, famine, and exhaustion.
WHAT WAS IT LIKE?

Class E
Pollution
Overpopulation
Water Shortage
Deforestation
Earth Day
Global Warming
Waste

Great Britain
Wales
The capital of England is London
My little book about England
Name BEN
ENGLAND
Country Booklet
England
Instead of using dollars, England's money is called "pounds."
You might see two flags around England!
England
Red and white
Great Britain
Red, white and blue
Royal Guards protect the Queen, and "Bobbies" are the policemen in England
England is Ruled by Queen Elizabeth II She has been the Queen for over 60 years!
(My Favorite Facts!)
England
1,400 castles
Queen Elizabeth
The most popular sport in England is "Football"
(We call it soccer in the United States)
There are over 1,100 castles still in England today!
Some favorite foods and drinks in England are
meat and potatoes
pastries
tea
"Fish and Chips" Chips are French Fries
Some popular British lingo
"blimey" Oh my gosh!
"cheerio" goodbye
"mate" friend
"the loo" the bathroom
"telly" television
"rubbish" trash
Class B


Condensation
The Water Cycle
Precipitation
Water falling to the Earth in the form of weather-including rain, sleet heat and snow.
Evaporation
Liquid water is heated by the sun until it rises as water vapor into the atmosphere.
Since the very first years of Earth's existence, there has been water present. No water is ever added or taken away from our atmosphere because it's constantly moving in a water cycle. Read the definitions below and put the corresponding letter in the squares marking each part of the cycle in the diagram.
Liquid Water
All living things need this to survive and it is an important part of the weather system.

Class E
The Sun
Condensation
Water vapor molecules join together, becoming liquid, in the form of clouds.
The Water Cycle
Precipitation
Water falling to the Earth in the form of weather including rain, sleet, hail, and snow.
Evaporation
Liquid water is heated by the sun until it rises as water vapor into the atmosphere.
Liquid Water