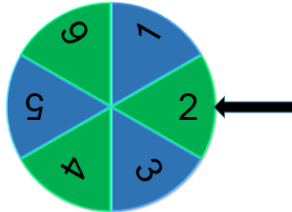


# File 3: Game and Activities, Discussion Boards, Treasure/Prizes, Certificate of Completion, Social Media

## Game and Activities

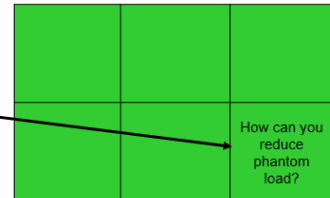
**Wheel of Learning**

1. Click on the Wheel to spin
2. Click on the Wheel to stop it
3. Click on the number to go to the question



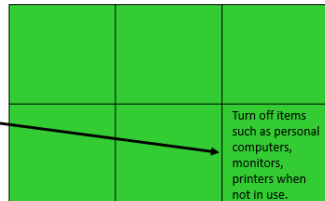
**Question 6**

1. Answer the Question
2. Click on the Question to see the answer



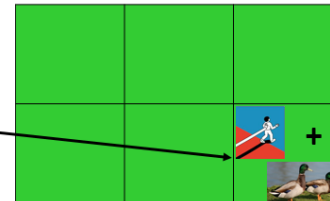
**Answer 6**

Click on the Answer box to see the puzzle piece



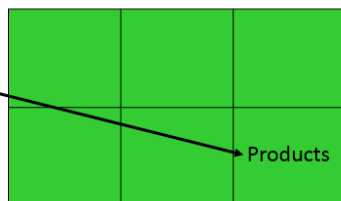
**Guess what the puzzle piece means in words**

Click on the puzzle piece to see the answer



**Puzzle Answer 6**

Click on the Answer



**Congratulations – You Solved the Puzzle!**



- Home Energy Audit – use the attached audit form to determine how you can save energy at home

Treasure Hunt Environmental Audit*			
Date:			
Checklist	Yes	No	Details
Lights on where not needed?			
Incandescent or fluorescent bulbs?			
Windows closed securely?			
Computers on?			
Computer in sleep mode?			
Energy vampires on (chargers, printers, monitors, coffee makers, microwaves)?			
Boiler efficiency?			
Boiler serviced annually?			
AC serviced annually?			
Heaters/fans being used?			
Fans running in unoccupied room?			
Weather stripping needed?			
Blinds/shades needed?			
Thermostats programmed for unoccupied times?			
Return Air Registers/diffusers/vents need cleaning?			
Appliances/Electronics Energy Star?			
Water leaks?			
Leaking faucets/toilets/shower heads?			
Anything that doesn't look right			
Anything that doesn't sound right			
Anything that doesn't feel right			

\*To schedule a Free Home Energy Audit, visit:  
<https://www.nyserda.ny.gov/Air-Programs/Programs/Energy-Audit-Programs>

- Carbon Foot Print Calculator (<https://www.footprintcalculator.org/>) – see how much carbon you emit and then figure out how to reduce that value



- Plant a Tree – You can play a positive role in climate change by planting a tree

**Planting Steps:**

Requirements:

- gardening gloves to protect yourself from microbes that may be in the soil
- shovel
- native tree to Long Island
- potting soil
- mulch
- peat moss

Health alert:

Be especially careful if you are pregnant or have an immune deficiency condition.

Purpose:

We are planting native trees to Long Island for the purpose of carbon sequestration.

Procedure:

1. Clear a circle of grass and weeds twice as wide as the root ball of the tree.
2. Dig a hole in the center of the circle, one and half times as deep and twice as wide as the root ball.
3. Prepare a mixture of natural soil, potting soil and peat moss.
4. Add the soil mixture into the hole.
5. Place your tree into the hole. The root and soil ball needs to be positioned inside the hole, so that the base of the tree is level with the ground. Add soil mixture into the hole as needed under the tree until the position is correct.
6. Fill the hole surrounding the tree with potting soil.
7. Cover the circle with mulch.
8. Water well twice a week or as needed for the first year.

## Discussion Boards

- Carbon Footprint Calculator
- Climate Change
- Energy Conservation Program & Energy Audits
- Grand Prize & General
- Grand Prize Submission
- Plant a Tree
- Recycling
- Solar Panels & Electric Vehicles
- Solar Tree 2021
- Water Conservation Campaign

## Treasure/Prizes

### Treasure Students Can Win!

Here is the treasure students can win by 1) watching videos/playing games/participating in activities, 2) passing a one question quiz, and 3) earning treasure ticket(s).



The more tickets you earn the more chances you have to win treasure!

1st Prize (Two Winners): \$50 Gift Card

2nd Prize (Two Winners): \$30 Gift Card

3rd Prize: Choice of one of the following:



Solar Charger/  
Flashlight Compass



Yeti Tumbler



Measure Your Electric  
Usage Meter



4th Prize (Six Winners): \$25 Gift Card

5th Prize: Choice of one of the following:



Battery Operated LED  
Desk Lamp



Eco-Friendly Bamboo  
Reusable Container



On/Off Outlet Switches

## Certificate of Participation



## Facebook and Twitter Posts on both the College's and the Office of Sustainability's Social Media

## Colleges Social Media:

### Facebook Post



### Twitter Post



## The Office of Sustainability Social Media posts:

### Facebook post



### Twitter Post

