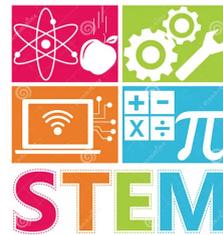


SCIENCE Newsletter

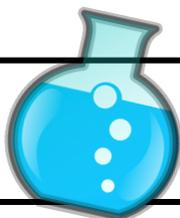


Week of : Feb.19th to Feb.23rd, 2024

4A,B,C,D,E Home Learning

Monday	All About the Everglades National Park Homework due Friday 03/01
Tuesday	Complete the attached presentation using books, videos, the internet and information you learned from our visit at Shark Valley! OFFICIAL PARK WEBSITE Everglades National Park (U.S. National Park Service) https://www.nps.gov/ever/index.htm
Wednesday	
Thursday	
Friday	

Vocabulary



forms of energy
potential energy
kinetic energy
electrical
light
reflects
bends
absorbs
opaque
transparent
translucent
sound
vibrations
wave
pitch
volume
heat
friction motion
speed
collision
mass
transfer

Reminders



- Homework is due next Friday 03/01
- Topic 4 Lessons 1-3 Vocabulary Quizlet





By:



Fast Facts

Size:



Year Founded:

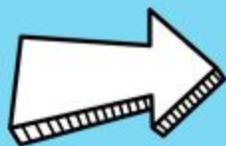
Number of Visitors per Year:



Where is the park located?



History



Why is it a National Park?



What groups of people have lived here?



Major Events in the Park's History:



Things to See



Things to Do:



Blank lined area for notes

Insert Images of
Physical Features
(mountains, rivers, geysers, etc.)



Large blank area with a dotted grid for drawing or writing.

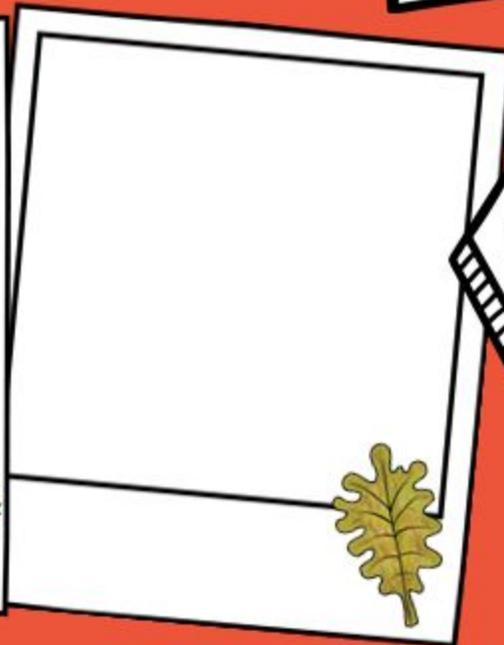
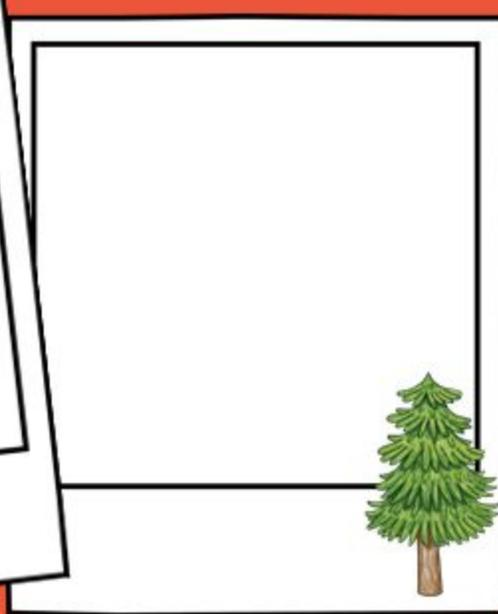


Plants & Animals

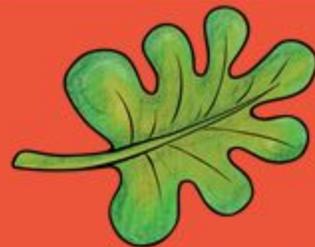
Interesting Animals:



What plants and trees live in the park?



Insert images related to plants and animals in the park



Interesting Facts

Fun Facts:



What should people look out for?



Resources to Learn More:
(Books, movies, websites, museums, etc.)

