Temperate deciduous Forest Worksheet

1. Describe or explain the following information about temperate deciduous forests:
a. In simple terms, describe a temperate deciduous forest.
b. List several characteristics of temperate deciduous forests.
c. Provide other names that are used for a temperate deciduous forest.
d. From a map, show the continents where temperate deciduous forests can be found
e. Define biome. What biome is usually found north of a temperate deciduous forest?

2. Identify from pictures or in nature, four types of trees commonly found in forests.	temperate deciduous
3. Explain why leaves turn color in the fall.	
4. Read Genesis 1:11-13. Discover what Genesis 1 says about when the trees	were created.
5. Identify from pictures or in nature, at least five species of flowering plants, temperate deciduous forest. Why are they usually only found in spring?	commonly found in a

6. Identify from pictures or in nature, at least five species of mammals commonly found in the temperate deciduous forests.

7. Identify from pictures or in nature, at least five types of birds commonly fo deciduous forests.	und in temperate
8. List important resources provided to your region by temperate deciduous	forests.
9. Learn about one invasive species that affects temperate deciduous forests.	
10. Prepare an object lesson about a plant, animal, or bird, which lives in tem forests. Share this lesson in a group setting such as a club/unit worship, child campfire, or vespers.	

- 11. Do at least three of the following activities:
- a. Visit an exhibit or conservatory of deciduous tree species.
- b. Make a collection of at least five types of leaves from temperate deciduous forest trees.
- c. Visit a zoo or nature center where there are animals typical of the temperate deciduous forests biome.
- d. Watch a video about temperate deciduous forests or plants or animals that live in temperate deciduous forests.
- e. Draw or paint a picture of something you had fun learning about while studying temperate deciduous forests.
- f. As a group, make a short video about a real life temperate deciduous forest conservation project. Explain why this specific habitat should be saved.
- g. Visit a lumber store and learn to identify, by their grain texture, at least three species of trees that are deciduous..

Cirlcel the three you completed and turn into director