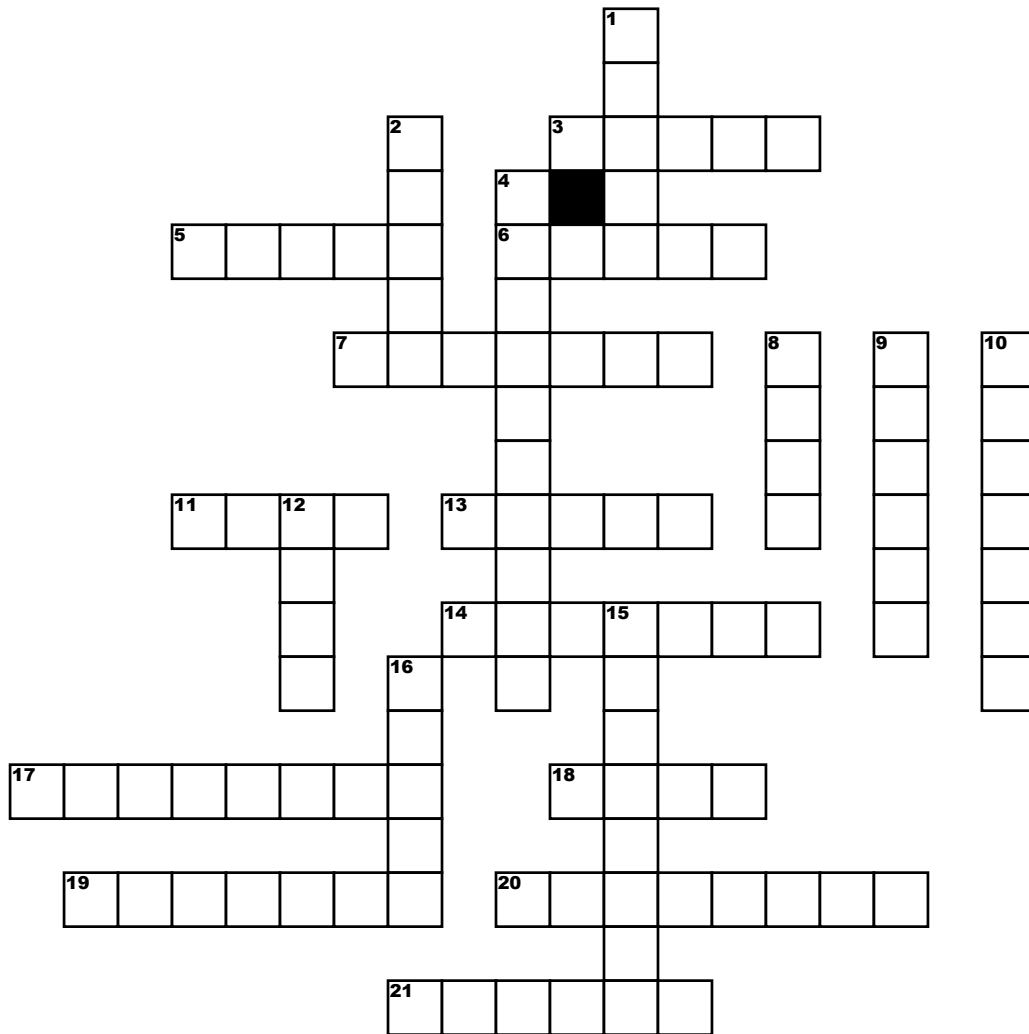


Family Nature Discoveries in the Fall



Across

3. Cambium is the layer of living, dividing just under the bark of a tree

5. Apples and other trees bear in the fall

6. The age of a fallen tree can be determined by counting its

7. Trees help protect the soil from.....

11. A green plant that often grows on dead or dying trees

13. What is the "fruit" of an oak tree called?

14. A log in the woods provides a for plants and animals

17. Name one mammal that you often see in trees

18. The trunk of the tree is covered with....

19.of a larch tree turn yellow in the fall

20. a small mammal that's a "deep sleeper" in the winter

21. Put out a birdto attract birds to your yard.

Down

1. Chlorophyll is the color which disappears in the fall

2. All trees require sunlight andto grow

4. Sow or pill bugs are actually a type of land.....

8. Trees whichlose their leaves in the fall are called deciduous trees.

9. A tree that is dying may often have this nongreen plant growing on it

10. A tree bearing needles is called a
12. fallen tree leaves eventually rot to form

15. The Emerald Ash Borer is an example of anspecies.

16. Insects often make these in leaves

Word Bank

acorn

holes

crustacean

moss

habitat

needles

fruit

cells

water

green

bark

conifer

lose

chipmunk

erosion

invasive

squirrel

fungus

feeder

soil

rings