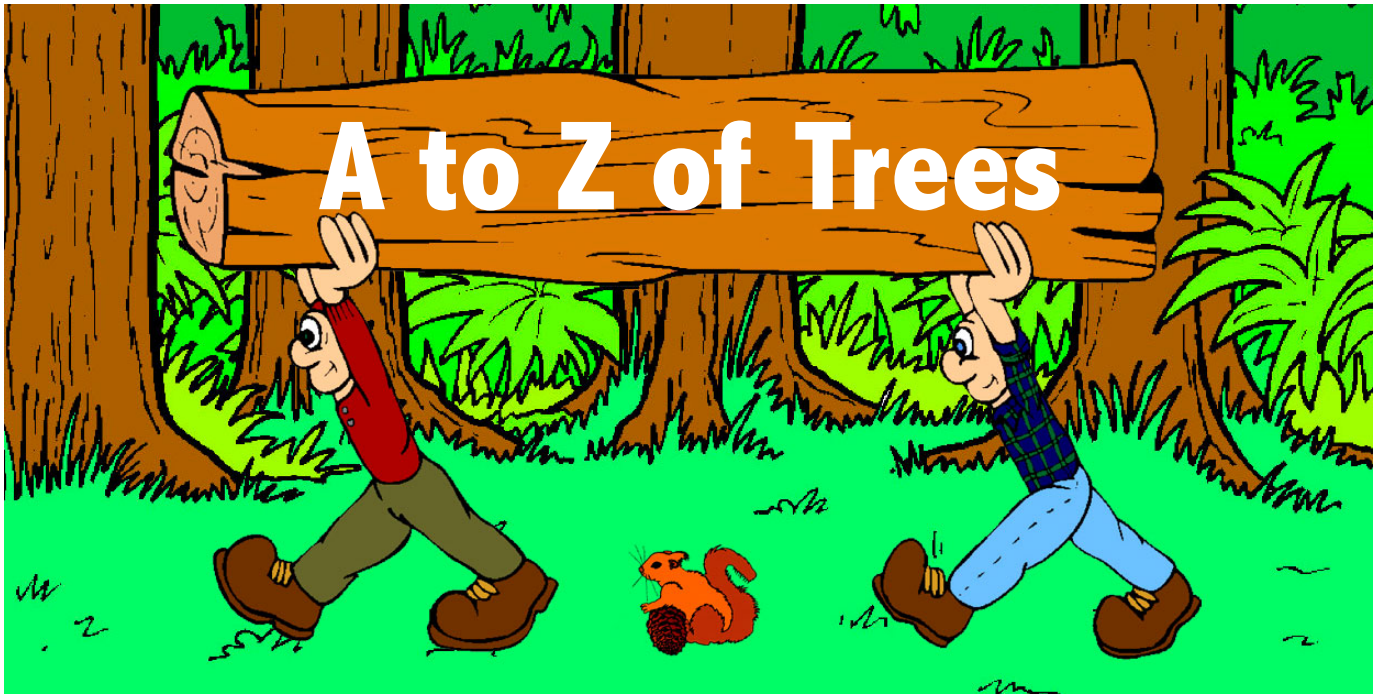
Tree Life



Acorn
Bark
Carbon dioxide
Deciduous
Evergreen
Forest
Grow
Holly
Insects
Jungle
Knot
Leaves
Mountain Ash
Nest
Oak
Pine cone
s**Q**uirrel
Root
Shade
Trunk
Underground
Veins
Willow
a**X**e
Yellow
ha**Z**el

_____	1.	The seed-producing part of a pine tree.
_____	2.	Darker circles in wood, where a branch once was.
_____	3.	The main stem of the tree.
_____	4.	A tree with red berries—also known as the Rowan tree.
_____	5.	The tough outer layer of a tree trunk.
_____	6.	A tool used to cut down a tree.
_____	7.	Twigs from this tree are used for weaving baskets.
_____	8.	A tree that produces acorns.
_____	9.	A large area covered in trees.
_____	10.	The fruit of an oak tree is called this.
_____	11.	Leaves often turn this colour in autumn.
_____	12.	Trees that are a symbol of Christmas.
_____	13.	This anchors the tree in the ground.
_____	14.	Trees that shed their leaves every year.
_____	15.	A forest thick with trees, other plants and animals.
_____	16.	Sunlight, air, water and nutrients help a tree to what?
_____	17.	A tree that produces nuts that humans eat.
_____	18.	An animal with a bushy tail who loves trees.
_____	19.	The roots of the tree are found here.
_____	20.	A home that a bird makes in the branch of a tree.
_____	21.	Trees absorb this gas from the air.
_____	22.	The parts of the tree that take part in photosynthesis.
_____	23.	In strong sunlight, humans can seek this under trees.
_____	24.	Trees that keep their leaves all year round.
_____	25.	Thousands of these make their home in trees.
_____	26.	These transport food and water through the leaf.

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