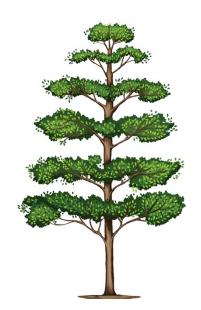


Life in the Forest

1)	There are three different types of forests:,		
2)	Tropics:; North:; Between	<u> </u> .	
3)	The four characteristics of temperate forests include:;	_	
4)	The three main types of temperate forests include:;		
5)	: leaf-shedding.		
	The five zones of the temperate deciduous forest include: : Tree Stratum Zone : Small Tree & Sapling Zone : Shrub Zone : Herb Zone : Ground Zone		
7)	The taiga forest is also called or forest.		
	Taiga forests are found across America, Europe,, and along border of the tundra.	g the	

9) Taiga forests were once covered with	After they receded,
were left. These turned into	·
10) Winters are and	
11) Summers are,, and	
12) makes winter days frigid.	
13) Winter days are, while summer days are	
14) Yearly precipitation in the taiga forest is to	inches.
15) Precipitation in the taiga forest comes from both	_ and



Who Lives in the Forest?

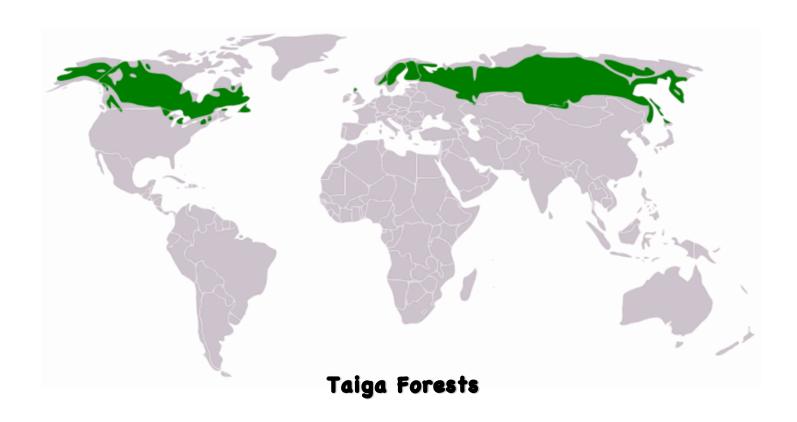
Animals of the temperate forest include:	bears, mountain	, deer
squirrels,, fox,	, porcupines, wolves,	, and hawks.
Many of the animals eat		
Animals of the temperate forest adapt to the	ne environment in the following w	vays
• and eggs		
Animals of the taiga forest have	fur.	
Animals that cannot survive in the frigid win	nters to warm	er areas.
•		
	Animals of the taiga forest include:	Animals of the temperate forest adapt to the environment in the following w

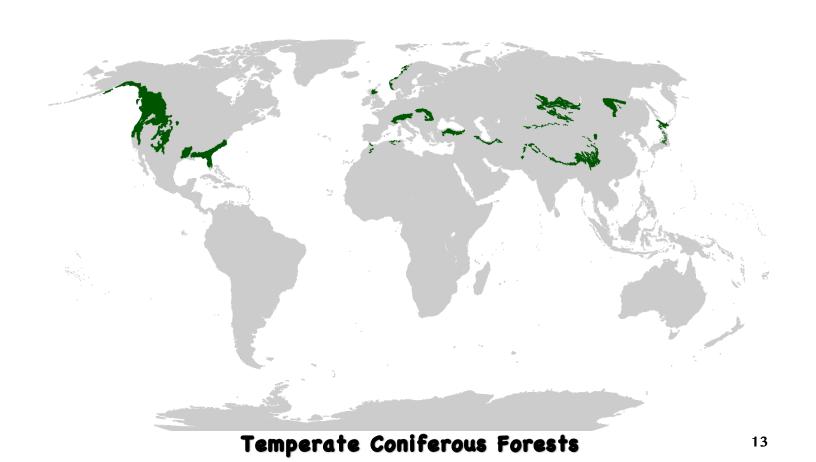


Plants of the Forest

1)	The temperate forest grows in
	■ Top Layer:
	■ Middle Layer:
	■ Bottom (Third) Layer:
2)	Many plants their leaves and rely on during the winter.
3)	During the summer, the leaves of the deciduous trees are
4)	Leaves turn red, orange, and yellow due to the break down of
5)	The most common tree in the taiga forest are
<i>(</i>)	All and in all the
6)	; cone-bearing. Also known as; they include:
	, spruces, and
7)	trees include:, birch, and
,,	
8)	Soil in the taiga forest is,, and thin.
- /	
9)	Pine needles help to keep in the tree.

Forests of the World





Life in the Forest

- 1) There are three different types of forests: rainforests, temperate, and taiga.
- 2) Tropics: rainforests; North: taiga; Between temperate.
- 3) The four characteristics of temperate forests include: temperature; four seasons; rain; fertile soil.
- 4) The three main types of temperate forests include: coniferous; broad-leafed; mixed coniferous and broad-leafed.
- 5) Deciduous: leaf-shedding.
- 6) The five zones of the temperate deciduous forest include:
 - First: Tree Stratum Zone
 - Second: Small Tree & Sapling Zone
 - Third: Shrub Zone
 - Fourth: Herb Zone
 - Fifth: Ground Zone



- 7) The taiga forest is also called **coniferous** or **boreal** forest.
- 8) Taiga forests are found across North America, Europe, Asia, and along the border of the Arctic tundra.

9) Taiga forests were once covered with glaciers . After they receded, depressions were left These turned into lakes .
10) Winters are cold and long .
11) Summers are short , mild , and wet
12) <mark>Arctic air</mark> makes winter days frigid.
13) Winter days are short , while summer days are long .
14) Yearly precipitation in the taiga forest is 10 to 30 inches.
15) Precipitation in the taiga forest comes from both snow and rain .

Who Lives in the Forest?

- Animals of the temperate forest include: black bears, mountain lions, deer, squirrels, turkeys, fox, skunks, porcupines, wolves, raccoons, and hawks.
- 2) Many of the animals eat nuts.
- 3) Animals of the temperate forest adapt to the environment in the following ways
 - Staying active
 - Migration
 - Hibernation
 - Die and lay eggs



- 4) Animals of the taiga forest have thick fur.
- 5) Animals that cannot survive in the frigid winters **migrate** to warmer areas.
- 6) Animals of the taiga forest include: squirrels, jays, ermine, moles, deer, elk, snowshoe hares, grizzly bears, lynxes, and wolverines.



Plants of the Forest

- 1) The temperate forest grows in layers.
 - Top Layer: canopy
 - Middle Layer: understory
 - Bottom (Third) Layer: forest floor
- 2) Many plants lose their leaves and rely on sap during the winter.
- 3) During the summer, the leaves of the deciduous trees are **broad**.
- 4) Leaves turn red, orange, and yellow due to the break down of chlorophyll.
- 5) The most common tree in the taiga forest are coniferous trees.
- 6) Coniferous: cone-bearing. Also known as evergreens; they include: pines, spruces, and firs.
- 7) Deciduous trees include: oak, birch, and willoq.
- 8) Soil in the taiga forest is rocky, acidic, and thin.
- 9) Pine needles help to keep water in the tree.

