

December 2020



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Christmas Trees		1 There are 15 species of Christmas trees grown in NY.	2 NY produces _ trees annually. A. 150,500 B. 227, 698 C. 295, 200 D. 340,342	3 Real Christmas trees are grown on family - owned and operated farms.	4 Christmas trees remove excess dust and pollen from the air.	5 Real Christmas trees are 100% biodegradable.
6 	7 True or False? Artificial trees can contain harmful chemicals.	8 Direct tree sales generate \$13.8 million in NY.	9 One acre of Real Christmas trees removes 500 pounds of carbon dioxide/ year.	10 There are 875 Christmas tree farms in NY.	11 Christmas trees can be ground up and used as mulch for hiking trails or gardens.	12 A Christmas tree takes 7-10 years to grow to a height of 6 ft tall.
13 Real Christmas trees provide a habitat for wild animals.	14 Christmas tree farms require attention and maintenance year round.	15 The concept of the Christmas tree comes from 16th century Germany.	16 	17 Tree seedlings are planted in _. A. Summer B. Spring C. Winter D. Fall	18 Christmas trees are conifers. They bear cones and have needle leaves.	19 The cones are the place where the tree makes and shelters it seeds.
20 Needles can be used to identify a Christmas tree's species.	21 When a Christmas tree is cut, more than half of its weight is water.	22 True or False? Christmas trees are grown in all 50 states.	23 The 2020 Rockefeller Plaza Christmas tree came from Oneonta, NY.	24 President Franklin Roosevelt started a Christmas tree farm in Hyde Park, NY 1930s.	25 Cut trees can soak up 1 gallon of water/ day.	26 
27 The first U.S. tree was sold in _. A. 1793 B. 1851 C. 1938 D. 1986	28 	29 The 2020 White House Christmas tree came from West Virginia.	30 For every tree cut down, 2-3 more are planted.	31 The closer the tree is kept to a heat source, the quicker the tree will dry out.		Answers 8 - 22 ' 1 - 22 2 - C, 7 - 1, 17 - B,