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Botanical names of trees in india pdf

Trees are the most important living ingredient in our nature. Trees help maintain balance in the ecosystem. They make the environment around and green while maintaining enough coolness in the environment. Unfortunately, the speed at which they are reduced is quite alarming and sad. However, some giant trees are hard to forget or not to notice. Take a look at some different types of trees in India.

What is a Tree: According to botanical sciences, perennial plant with outstretches or trunks that support branches and leaves is called wood. The definition includes woody plants which are lumber in the form of secondary growth, where the plants are grown above a specified height. Everyone loves nature! The main feature of each tree is how different they are from each other, and trees or plants have similar properties classified into families. Some plants merge with other plants to overcome some problems. Classification of trees can be done on the basis of any number of variables. Classify them by their biological class: Closedness and Gymnosperm. You can classify them by leaves: Deciduous and Evergreen. Classification by crust. Morphing trees: There are many ways to breed nek trees.

1. Based on the leaves: There are two sub-categories where you identify trees based on the leaves, and they are deciduous and Evergreens.

Deciduous trees: This refers to trees that shed leaves seasonally, and most broadleaved trees are deciduous. The ratio of photosynthesis is high due to the shape and arrangement of leaf samples. Shed leaves prepare them for winter and good water conservation. Due to seasonal shed, these trees are affected by winter weather conditions. Examples: Some models of deciduous trees are oak, maple, and Elm.

Evergreen Trees: These trees are exactly opposite deciduous trees. Leaves stay on the tree all year round, as there is no seasonal shed. As these trees age, old leaves are replaced by new growth. Many tropical rainforests are considered evergreens as they favor mostly warm, temperate climates. Examples: Sheer, cycadish, and eucalyptus are some examples of evergreen trees.

2. Based on the seed: There are two ways to categorize trees based on grains. They are angiosperms and Gymnosperms.

Angiosperms: The types of trees that are thriving are often referred to as angiosperms. The seeds of these plants are in the ovary, which is usually a fruit. These are typically seasonal plants that have reproductive system resize flowers and can be unisexual or bisexual. Ant-growers depend on the reproduction of animals. Examples: Apple, mango, guava are some examples of anorems.

Gymnosperms: Trees do not have flowers or fruits exposed to seeds that do not have any protection and can be found in leaves, scales, or cones. The production of endosperm occurs before fertilization and is unisexual. Mostly gymns the wind pollination of reproduction and softwood plants.

Types of Trees in India with Pictures and Names: Here are the top 25 types of trees list that you may have definitely noticed.

1. Banyan Tree: Banyan trees are mostly seen in different regions of the country, and the national tree of India grows on a special type of soil. The oldest Banyan tree is present in Kolkata. This huge type of tree has extensive branches in order to support it, having a height of more than 21 m. The leaves are 10-20 cm long. Leaves are used in plates in India. Wood used to make furniture, doors, etc. Leaves, seeds and bark are useful for various diseases and disorders.

2. Neem Tree: The most common and popular tree is likely in any household is the neem tree, which has bright leaves and goes up to a height of 100 meters. A straight and rough trunk can be seen neem trees. All parts of the Neem trees are essential for different purposes. It is used to treat chickenpox and is used in various medications. Wood is also used in south Indian furniture making. Neem can be used as fertilizer for different plants.

3. Peepal Tree: This is a fast growing tree with heart-shaped leaves with a large crown. He sheds his leaves in March and April. Peepal tree is used for various purposes such as ear drops, heals wounds, root bark cleanses ulcers, prevents gum diseases, urinary tract troubles, fruit is useful for asthma and much more. Leaves are also used as decorative elements.

4. Aloe Vera Tree: Aloe Vera plant usually grows to a height of about 12-16 inches. It has thick and fleshy leaves with sharp edges, but no stems. Long leaves are mainly triangular inside, which contains the aloe vera gel. Grow the sandy soil in a sunny place, although it should be watered regularly. Aloe Vera is useful for hair to remove dandruff and itchy effects. Although they are essential in cosmetic products, they are equally important for the food industry.

5. Tulsi Plant: Tulsi plant is considered a sacred and religious plant in India. Its height reaches 75 cm-90 cm. The leaves have a round oval shape, which are essential oils. It has a high therapeutic value. It provides relief from fever, cold and cough, is effective against insomnia, indigestion, etc. See also: Types of flowers and their names.

6. Amla Plant: Amlaki is a household name very often used in amla. This type of tree is a medium deciduous plant with a height of about 8-18 meters. The spread of branches and curved trunks is a prominent attribute of the plant. Feathered and linear-elonscent-shaped leaves mostly smell like lemon. In extreme heat, it wraps and splits in two. Amla is very rich in vitamin C, so it is used for the common cold. This improves the immunity of our body and is useful for healthy hair. Other than that, amla is used in shampoo and many food items like jelly, pickles, etc.

7. Eucalyptus: The leaves of the evergreen variety they are 6-12 cm long and 1-2 cm wide when grown. Its height is almost 300 meters or more. Prominent crust appears as it gets older. The fruit is in a capsule. One of the main uses of this type of wood plywood for the manufacture of paper and poles is also used in the construction of houses. It also lowers blood sugar levels in the blood and cleanses it. It acts as an antiseptic and also provides a remedy for asthma patients. [See also: Different types of forests with pictures]

8. Mahogany: Mahogany is used as astringent wound obtained from the crust. It is used as a remedy for diseases such as anemia, fever, dysentery, others. Furniture, ships, coffins, musical instruments are usually made of wood mahogany. Indian mahogany trees are found mostly throughout India. They have a symmetrically round crown that grows up to 30 to 40 feet.

9. Indian Rosewood: The rosewood is a type of tree with alternate rows at a height of about 25 m and a diameter of about 3 m. This rosewood is a deciduous tree that grows straight. The flowers are white and pink in color. The fruit is brown in color and very dry and hard. The crown part is oval in shape. This tree works like fuelwood. It is used in furniture making, plywood, musical instruments, etc. It is a remedy for treating acne and helps balance oily and dry skin. The rosewood oil stimulates the growth of a new cell.

10. Tulip tree: Indian tulips are located in lower dry and wet woods. The height of Indian tulip tree is usually more than 40 meters. The flowers are cup-shaped and the leaves are heart-shaped. This evergreen tree grows very fast. The main branches of the tulip tree grow straight next to the thick crust. As the tree aged, it thins, although it was bushy when it was young. Flowers, fruits and young leaves are edible. Wood material used to make paper, shovels and is also used to make gums and oils. Leaves are also used for swollen joints.

11. Sal Tree: Sal Trees is a rare tree variety that is primarily found in the eastern regions of India such as Bengali, Assam and others. It is a sub-deciduous tree up to 30 m high. This Sal tree has a hard texture and leathery leaves. They're never completely leafless. Depraved drugs are kept in the ins and are also inset in diseases such as dysentery and diarrhoea. Also, used ointment for skin disease and foot cream. Powdered seeds are basically used for dental problems. Use of tribal peoples to make leaves bowls, baskets, bows, etc. Sal butter extracted from the seed is edible.

12. Cork: In India, the cork tree grows mainly in central India. This tall deciduous tree can grow to nearly 25 feet. The flowers have a white tubular shape and consists of scent. A feature of this is that the flower grows at night and in itself is an early morning shed. Cork bark and strong strain are primarily of medicinal value. This is a remedy for lung and cough diseases.

13. turmeric tree: The other used name, colloquially used, is Haldi. It is also called Indian saffron and is widely grown in India. The stem of the turmeric plant is very short, covering 60-90 cm. The flowers are yellow and white and pink. It is very antiseptic, so it is used to remedy internal injuries, wounds, acne, etc. cold and cough, and is also given in jaundice.

14. Teak Tree: The teak trees are very tall, with a height of nearly 30 meters and are evergreen. Larger leaves are tobacco trees of the same size. The flowers are white to bluish, and the fruit is papery and light brown. They tend to have an uneven texture with increasing straight and slight luster. Teak is widely used in the use of furniture, ships, doors and windows of a house. The bark is very useful for headaches, stomach problems, fever and digestion.

15. Black willow: Black willow is one of the species of willow. Another name used in black willow is the swamp willow. The bitterly tasted roots were previously used as an alternative to nin. Salicylic acid, which is similar to the compound aspirin is present. It is used to treat cold and cough, fever and headache.

16. The Maple Tree: Maple is a common type of shrub. There are more than 125 species of maple trees that are present in nature. The main types of maple trees are sugar maple, red maple, silver maple, Japanese maple, Norway maple and paperbark maple. The trees are deciduous trees, which means they lose their leaves every fall, but some are that don't shed the leaves. The Canadian flag depicts a maple leaf on it. It is used as an art bonsai and is widely used as an ornamental tree due to its variety of bright colors. [See also Breast cancer type]

17. Oak Tree: Oak tree belongs to the group of flowering plants. There are various oak trees present in nature. It is simply spirally arranged leaves. Some leaves lobate margins and others are toothed leaves or smooth margins. The bark of white oak is usually dried and used for medical purposes. Manuscript inks were previously made from oak galls for centuries. Cork oak bark is used as a bottle stopper. The tree of this tree is used as a precious tree.

18. Cucumber tree: Cucumbers are popularly used as a food item in a world widely known by several names. It is a deciduous tree, the leaves of which are elonsive in shape and have a disadvantage in the bottom. The leaves have a fine and smooth margin. This is the magnolia group, but unlike magnolia, the cucumber tree flowers are not flashy. This tree basically refers to immature fruit. They provide a perfect shade, but it is not beneficial to plant this street tree. They often grow in deep wet soils of a slightly acidic nature.

19. Black walnuts: Black walnuts are mostly used commercially. This type of tree is also a species of a deciduous tree. Trees are often grown on nuts and fruit. On the other hand, these trees are not high important. Higher quality wood and nuts are in high demand to different parts of the world. Black walnuts are sometimes undesirable, as they used to damage grasses and plants. Leaves many flyers are the largest flyers in the resort and make pointed long tip and round base. The fruit is a semi-meaty peel, which falls in October and November months. Ripening fruits can be seen in the autumn season. [See also Types of birds in India with names]

20. Cedar: The above tree image shows a white cedar tree, which is an evergreen tree. The cedar tree is primarily known as Cedarwood throughout. This tree has a conical shape, branched trunk and flat leaves. This tree acts as a drug in case of colds, flu and fever. Leaves of cedarwood are used to make tea that is high in vitamin C.

21. Beükka: This image shows an older beük tree with beeches. Walnuts and leaves of beech trees are edible. It can also be used for firewood and acts as a very good source. This tree is very large in size as it grows, but the tree of the tree is not so strong. As a result, large bees fall apart. New bee leaves come out of the buds in spring, which can be eaten and taste differently. They can be eaten raw, but the nutritional value of the cooked product is higher.

22. Apple tree: Apples are widely grown and grown all over the world as a fruit. These types of trees grow like a deciduous tree. They mainly grow the seeds, but they are also grown in the vaccination process by planting the small grafted parts. The bark of the root of the tree is used for fever. Apples are baked, which can be eaten with a sore throat. Regularly eating an apple regulates the body's metabolism and helps you sleep at ease. Cider has medicinal properties and is generally available in markets that acts as an antibiotic. [See also Coffee drink types]

23. Hazel: Hazelnut tree provides edible nuts, and so it's a common tree by the wayside. It is a shrub type that usually has several stems. The leaves of the hazelnuts have an elonscent shape, which looks like hitting the shape of a rough texture. The fruits of the tree can be easily identified. It usually grows in a straight and unhindered way. It also consists of a beautiful structure as the leaves grow and make the right structure. Some of its uses are in the production of camp gadgets, strong straight poles, and tent hooks.

24. Common Ash: This is almost the tallest tree among all trees. The use of this tree is well known in ancient times. It is used to make bows bows bows, simply excellent firewood and is also used in many different tools and handles. Ash tree has a relatively larger diameter than other trees. It has seeds that are flat in the outlook and form dense clusters. Each tree subgae usually consists of a number of opposing pairs of leaflets, which are the most important feature of this tree.

25 Hawthorn: Hawthorn is a tree that is widely used in areas that have fences. The name makes sense that it is prickly and prickly in nature. The tree is characteristic red bright berries in the second half of the summer months. Deeply cared-for leaves are a different feature of this tree. This tree has many uses as it is used for firewood; Thorns are used fish-hooks and fences to prevent livestock, as well as leaves, flowers and berries edible are used to survive. [See also Kiss types of contact]

Isn't it fascinating that there are different types of trees and how each one contributes to our use? Well, not only do they provide materials for use, but they are also home to many exotic and common birds. They add color to your surroundings and complement your beautiful ecosystem. These are the means of feeding on so many tiny birds and other organisms. The different types of trees with pictures and names are just a tiny one of the different types of trees that exist in our ecosystem. We learn a new thing every day about nature! This article gives you a basic view of the types of trees and how they are classified into different types. Trees bring many benefits to the human world, and it is our responsibility to protect them. Let us know how helpful you found the article. Disclaimer: The information in this article is research on trees collected from research literature. It has the information you need and you can pick up more research with a wider knowledge. Knowledge.

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