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plant plānt any of a wide variety of multicellular organisms most of which manufacture their own food by means of photosynthesis plants have cells with cell walls made of cellulose cannot move about under their own power and have no nervous system they range in size from a few millimeters to trees that stand over 300 feet 91 4 meters tall plants are one of five big groups kingdoms of living things they are autotrophic eukaryotes which means they have complex cells and make their own food usually they cannot move not counting growth plants include familiar types such as trees herbs bushes grasses vines ferns mosses and green algae apr 28 2017 plants are multicellular organisms in the kingdom plantae that use photosynthesis to make their own food there are over 300 000 species of plants common examples of plants include grasses trees and shrubs plants have an important role in the world s ecosystems they produce most of the world s oxygen and are important in the food chain as many organisms eat plants or eat organisms which eat plants plant definition any member of the kingdom plantae comprising multicellular organisms that typically produce their own food from inorganic matter by the

process of photosynthesis and that have more or less rigid cell walls containing cellulose including vascular plants mosses liverworts and hornworts some classification schemes may include fungi algae bacteria and certain single celled eukaryotes that have plantlike qualities as rigid cell walls or the use of 2 hours ago fruit trees can grow well in a variety of soil types as long as the soil is well drained if you are growing standard size fruit trees you should have soil that is 4 to 9 feet deep soil that is meaning of plant in english plant noun uk plɑːnt us plænt plant noun living thing a1 c a living thing that grows in earth in water or on other plants usually has a stem leaves the plant provides a home and sometimes food for the ants in exchange the ants defend the plant from herbivores and sometimes competing plants ant wastes provide organic fertilizer the majority of plant species have various kinds of fungi associated with their root systems in a kind of mutualistic symbiosis known as mycorrhiza the fungi help the plants gain water and mineral nutrients from the soil while the plant gives the fungi carbohydrates manufactured in 1 a a young tree vine shrub or herb planted or suitable for planting b any of a kingdom plantae of multicellular eukaryotic mostly photosynthetic organisms typically lacking general features of plant nutrition mode of nutrition essential elements and minerals general overview of metabolic cycles pathways and cycles control mechanisms principal pathways and cycles unique features of plant metabolism photosynthesis basic mechanisms specific variations in photosynthesis plant kingdom plantae any multicellular eukaryotic life form characterized by 1 photosynthetic nutrition a characteristic possessed by all plants except some parasitic plants and underground orchids in which chemical energy is produced from water minerals and carbon dioxide with the aid of pigments and the radiant energy of the sun 2 essentially unlimited growth at localized regions 3 cells that contain cellulose in their walls and are

therefore to some extent rigid 4

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