

I'm not robot!

Fill in the blanks with the words from this box:

_____ Base on _____ They have a thorax with six _____ and a head with _____.

_____ Base on _____ They eat nectar from flowers.

_____ Base on a thin _____ for protection.

_____ crab _____ scorpion

_____ Crawl on _____ They have eight _____ and two _____.

_____ Most arachnids are _____ with _____.

_____ scorpion _____ spider

_____ Butterflies are _____ They have a _____ with six _____ and long _____ and _____ with _____.

_____ They have two _____ _____ and _____.

_____ Butterflies are _____ spiders _____ insects.

_____ spiders _____ scorpions _____ They have a _____ and _____ with eight _____ and _____.

_____ They are _____ and eat insects.

_____ They have a thin _____ for protection.

_____ spider _____ scorpion

_____ insects _____ arthropods

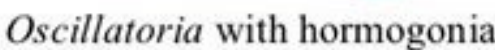
_____ arthropods _____ They have a _____ with six _____ and _____.

_____ arthropods _____ insects _____

_____ insects _____ arthropods _____ They have a thin _____ for protection.

_____ spider _____ scorpion

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A black, cube-shaped smart speaker with a white top and a perforated grille on the front. The word 'amber' is printed in white on the front face. It sits on a rustic wooden table. In the background, there is a dark grey sofa, a floor lamp with a brass-colored shade, and a modern chair, all in a softly lit room.



Types of algae pdf. Types of algae with examples.

[illegible]

[illegible]

They are blue-green algae. They are photosynthetic in nature. They are usually found in the aquatic region. They also play a role in fixing atmospheric nitrogen. Examples include Anabaena, nostoc, spirulina etc. To conclude the article we have learned about the features and classification of Monera along with their structure. Algae (/əˈlɡiː, əˈlɡiː/; singular alga / əl ɡ ə /) is an informal term for a large and diverse group of photosynthetic eukaryotic organisms. It is a polyphyletic grouping that includes species from multiple distinct clades. Included organisms range from unicellular microalgae, such as Chlorella, Prototheca and the diatoms, to multicellular forms, such as the giant kelp... Brown algae (singular: alga), comprising the class Phaeophyceae, are a large group of multicellular alga, including many seaweeds located in colder waters within the Northern Hemisphere. Brown algae are the major seaweeds of the temperate and polar regions. They are dominant on rocky shores throughout cooler areas of the world. Most brown algae live in... Looking for NCERT Solutions for Class 11 Biology for Chapter 2: Biological Classification? Look no further, because we, at BYJU'S, have got you covered. NCERT Solutions are proven to be the go-to resource for students following the latest update on the term-wise CBSE Syllabus 2022-23. It is an apt resource for students who are looking for the most precise and accurate solutions to... Amoeba Classification . The classification of amoeboid cells has a few critics since it possesses only a true nucleus and is neither an animal nor a plant. To maintain consistency, amoeboid cells are classified commonly under the Protista Kingdom. Following below is the scientific representation of the amoeba classification: Domain: Eukaryota Let us go through the kingdom monera notes to explore the characteristics and classification of monera. Characteristics of Monera. The important characteristics of Monera are mentioned below: The Monerans are unicellular organisms. They contain 70S ribosomes. The DNA is naked and is not bound by a nuclear membrane. 25/07/2021 · Phylum Classification) Taxonomical groups become progressively specific as they move from domain to species. Each level is further subdivided based upon characteristics and features shared by ...