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Class X Biology Chapter 6 | Life Processes | Notes And ...

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Bisexual flowers contain both the whorls while unisexual flowers contain either of them. Each individual member of androecium is called a stamen and consists of anther and filament. Anther produces haploid pollen grains. Each individual member of gynoecium is called pistil and consists of stigma, style and ovary.

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Prokaryotes have a single circular chromosome composed of double-stranded DNA, whereas eukaryotes have multiple, linear chromosomes composed of chromatin wrapped around histones, all of which are surrounded by a nuclear membrane. The 46 chromosomes of human somatic cells are composed of 22 pairs of autosomes (matched pairs) and a pair of sex chromosomes, which may or may not be matched.

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3.1 How Cells Are Studied. A cell is the smallest unit of life. Most cells are so small that they cannot be viewed with the naked eye. Therefore, scientists must use microscopes to study cells.

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And, to understand the chapter better, Class 10 CBSE students can refer to the Science revision notes designed by the Vedantu at any time. Chapter 6 - Life Processes As per Chapter 6 of Class 10 Science book, students should be aware of every life processes for both human beings and other animals such as breathing, eating, drinking, sleeping etc.

CBSE Class 10 Science Notes, NCERT Science Class 10 ...

20.1 Organizing Life on Earth. Scientists continually gain new information that helps understand the evolutionary history of life on Earth. Each group of organisms went through its own evolutionary journey, or its phylogeny.

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