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Answers: 1. c, 2. a, 3.
c, 4. b, 5. a, 6. d, 7. a,
8. a. RBSE Class 11
Biology Chapter 19
Very Short Answer
Type Questions.

Question 1. Reticulate
venation is found in
which plants? Answer:

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This type of venation is the characteristic feature of the dicotyledons such as Peepal and Hibiscus.
Question 2. Swollen spongy petiole is found in? Answer:

RBSE Solutions for Class 11 Biology Chapter 19 Leaf ...

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**BIOLOGY IF8765
WORKSHEET PAGE
25 ANSWER KEY PDF**

Determine the shape, margin, and venation of the following leaf.

Shape - Linear Margin - Entire (It might look like undulate, but the leaf is just wrinkled around the edges.)

**Leaf Identification
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Biology Ch. 6

Photosynthesis Leaf

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Cross Section. 10
terms. Parts of a leaf.
OTHER SETS BY THIS
CREATOR. 26 terms. IB
Business Management
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7. Now add the sun to your diagram to show which side of the leaf collects the energy from the sun. 8. Place the symbols for CO_2 , O_2 and H_2O on your model and draw arrows to show the movement of these gases in and out of the leaf through

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the stomates. Show the completed diagram to your teacher. 9.
Answer the Summary Questions.

LAB . LEAF

**STRUCTURE + water
+ glucose + oxygen
6 CO₂ + 6 ...**

For example, the leaf is an organ in a plant, as is the root, stem, flowers and fruits. In this section the leaf is used as an example of an organ. The leaf

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structure will be discussed using a cross-section of a dicotyledonous leaf. Structure needs to be related to functions, such as transport, gaseous exchange and photosynthesis.

The Leaf As An Organ | Plant And Animal Tissues | Siyavula

6.2) Leaf structure Tip: allows the water to drip off and not block light

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or damage leaf. Mid-rib: contains the xylem and phloem. Vein: contains the xylem and phloem. Lamina: the site of photosynthesis and production of useful substances. Cuticle: Made of wax, waterproofing the leaf. It is secreted by cells of the [...]

6.2) Leaf structure • A* Biology

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Structure from BIO

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Basic Leaf Structure | Course Hero

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in completing each
assignment, the
background text
relevant to the
experiment that you
will perform is in brown
text, instructions for
each assignment are
indicated by plain text,

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and questions or activities that you will be asked to answer are indicated by bold text.. The following assignment is designed to help you become familiar with the operation of ...

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9.1.1 Draw and label plan diagrams to show the distribution of tissues in the stem and

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leaf of a dicotyledonous plant.
Figure 9.1.1 -
Transverse section of a stem. Figure 9.1.2 -
Leaf Structure. 9.1.2
Outline three differences between the structures of dicotyledonous and monocotyledonous plants.

IB Biology Notes - 9.1 Plant structure and growth

Accept numerical

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answers if they are making a clear comparison. [1 mark]

13i. State, giving one reason taken from the data opposite, if unmodified rice is a short-day plant or a long-day plant.

Markscheme is a short-day plant because WT has shortest time/shorter time before flowering in shorter days than longer days / as it takes less time

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Chapter 9 - Plant Biology [242 marks]

- The green colour of leaf is due to presence of the photosynthetic pigment - chlorophyll which helps plants to synthesize organic food. - The green photosynthetic leaves of a plant are collectively called foliage. - They are borne on stem in acropetal succession.

Characteristics of Leaf

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(i) The leaf is a lateral dissimilar appendage of the stem.

Biology - Leaf | askIITians

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Name: _ Date: _ 1)

Special cell of the inner leaf where the majority of photosynthesis takes place. a)

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CONTENTS Answer Key

Chapter 1

Characteristics and
classification of living
organisms 2 Chapter 2

Organisation of

organisms 4 ... xylem

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vessels leaf [5] One
less mark for each
misplaced structure . 5
Answ ey 2017 ed

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higher level (HL) students study the six core topics. HL students study an additional five topics, with some of these taking the first six core topics to greater depth. In addition to this, both SL and HL students study one out of a choice of four optional topics.

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