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Dependent upon ...

Concept 35.5 Growth, morphogenesis, and differentiation produce the plant body. During plant development, a single cell, the zygote, gives rise to a multicellular plant of particular form with functionally integrated cells, tissues, and organs. An increase in mass, or growth, results from cell division and cell expansion.

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3.2.3. It is a dead structure with no protoplasm (hollow lumen) 3.3. Functions. 3.3.1. Provide mechanical support for the plant. 3.3.2. Transport water from the roots to the rest of the plant. 4. Transpiration 4.1. Means: Loss of water vapour from aerial parts of the plant, especially through the stomata of the leaves 4.2. Dependent upon ...

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copy of the concept map assessment activity we used for a recent study (see Resources), which includes an introduction to and example of the construct-a-map style of concept mapping, a practice concept-mapping activity, and a concept-mapping activity. Implementing a concept map activity in your classroom Step 1—Train your students.

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Used as a learning and teaching technique, concept mapping visually illustrates the relationships between concepts and ideas. Often represented in circles or boxes, concepts are linked by words, subjects, chapters, topics, sub topics and phrases that explain the connection between the ideas, helping students to easy understanding biology, physics and chemistry concepts diagrammatically.

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