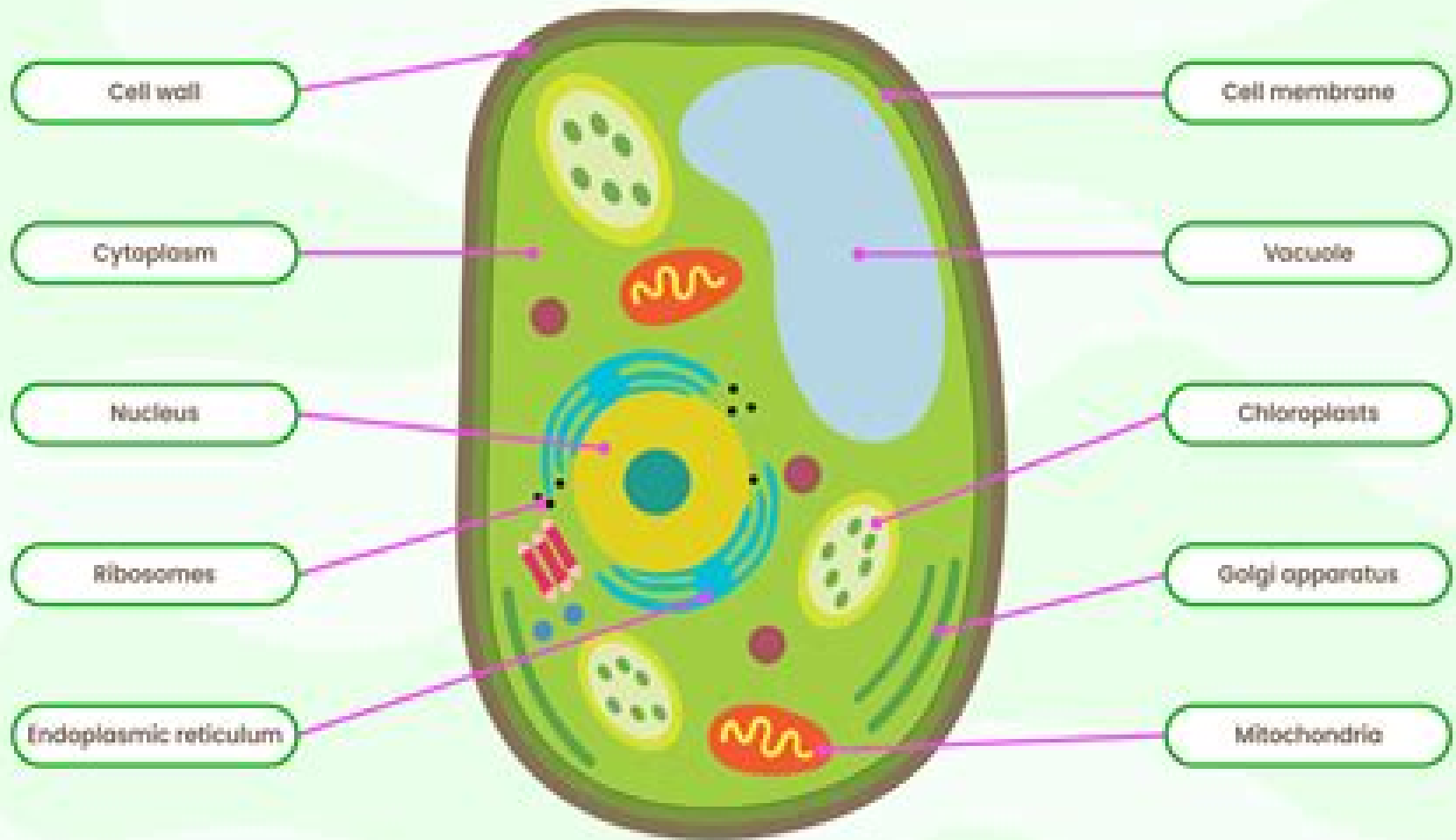


Label the Parts of a Plant Cell



Golgi apparatus

Vacuole

Cell wall

Endoplasmic reticulum

Nucleus

Cytoplasm

Cell membrane

Mitochondria

Chloroplasts

Ribosomes

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Physiological Plant Pathology R. Heitefuß, P.H. Williams, 2012-12-06 Plant pathology embraces all aspects of biological and scientific activity which are concerned with understanding the complex phenomena of diseases in plants Physiological plant pathology represents those specialities within plant pathology which focus on the physiological and biochemical activities of pathogens and on the response of host plant tissues Today there is an increasing recognition on the part of the scientific agri cultural community that only through a deeper and more fundamental under standing of all the interacting components of the agricultural biota can we expect to improve our capabilities of feeding an expanding world population It is in this context that physiological plant pathology has assumed new significance within the broader field of plant pathology No longer are studies on the biochemistry and physiology of pathogens and pathogenesis merely isolated academic exercises rather a substantial coherent body of knowledge is accumulating upon which our understanding of the process of disease developmen t and host resistance is being founded It is from these foundations of knowledge that ultimately new insights into the control of plant diseases may be expected to grow It seems appropriate therefore that at regular intervals those involved in the various subspecialities encompassing the broadest aspects of physiological plant pathology reassess the contributions within the particular specialities in the light of new knowledge and technologies for the purpose of articulating new and productive directions for the future

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