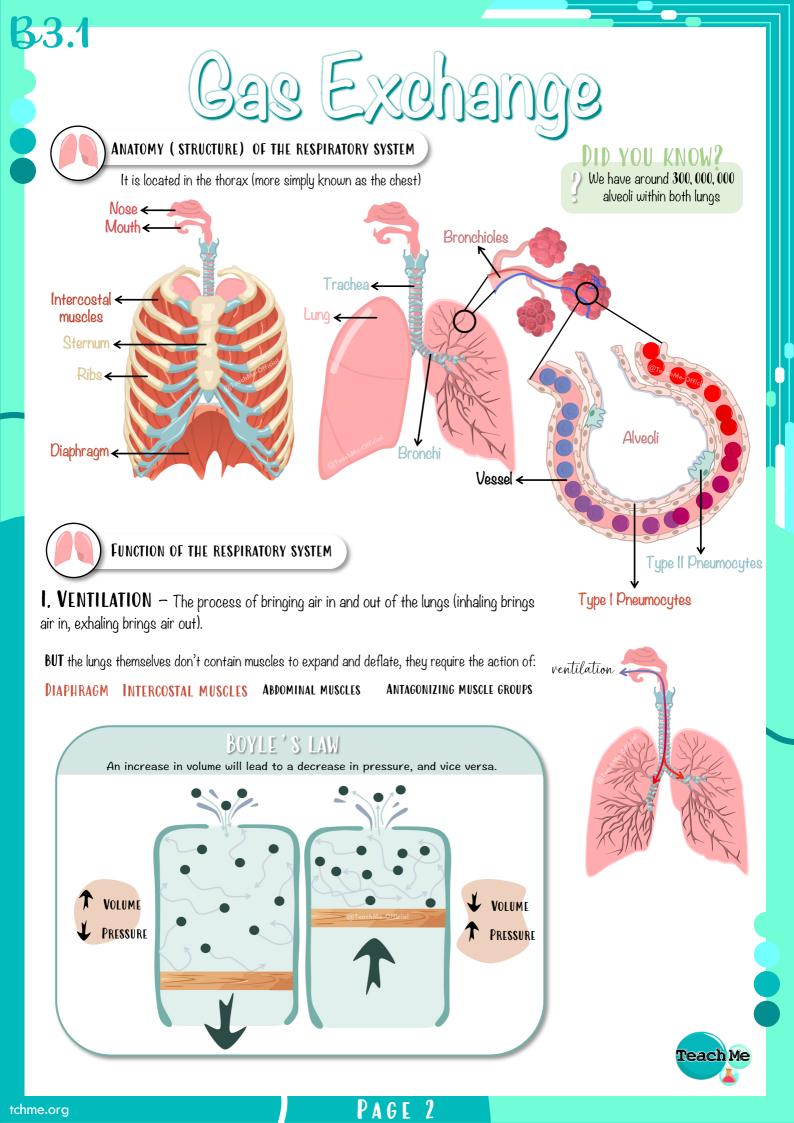
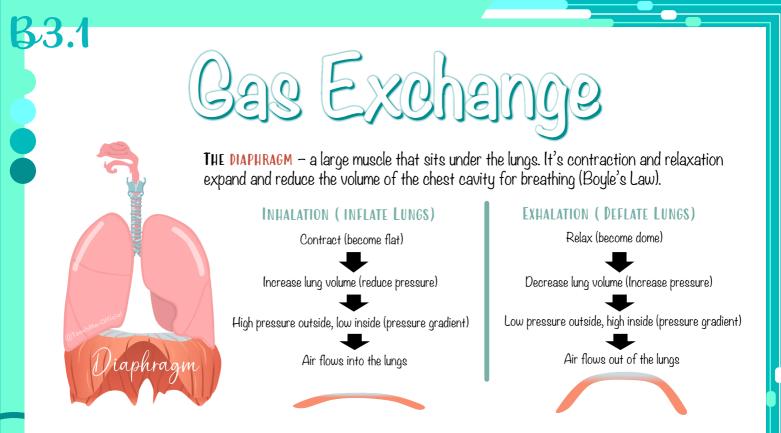


* You will learn in section B3.2 more about the circulation of blood between the lumgs and the heart.

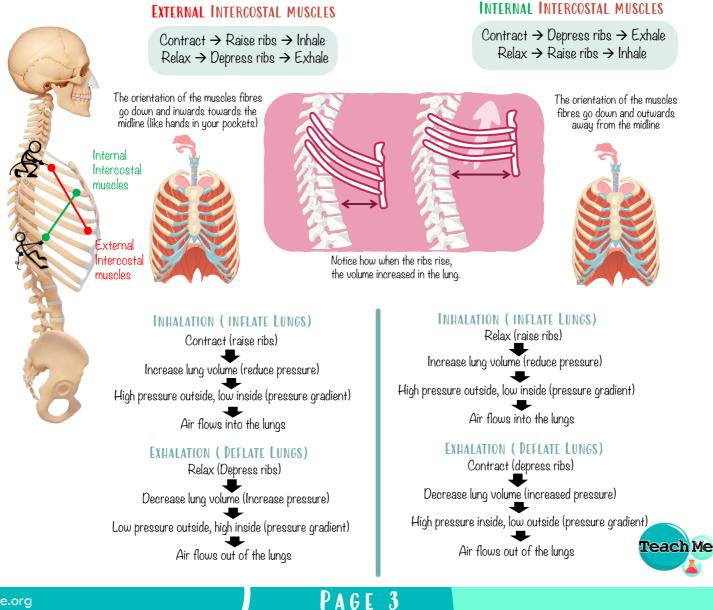


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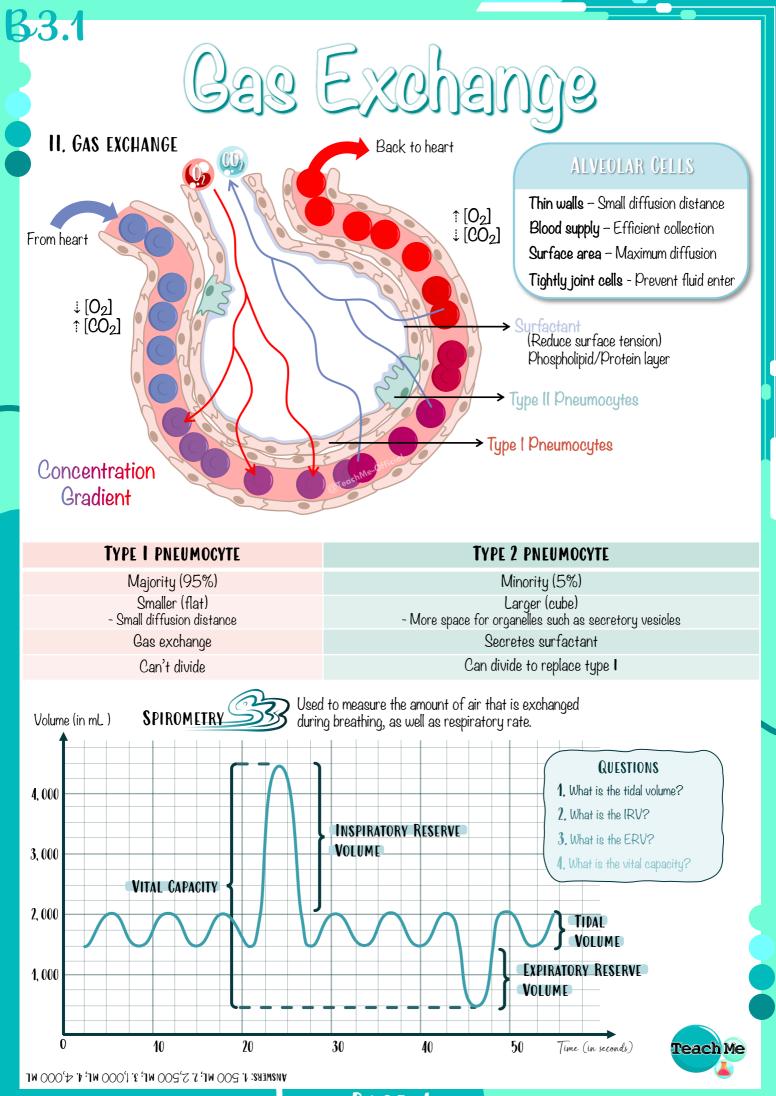


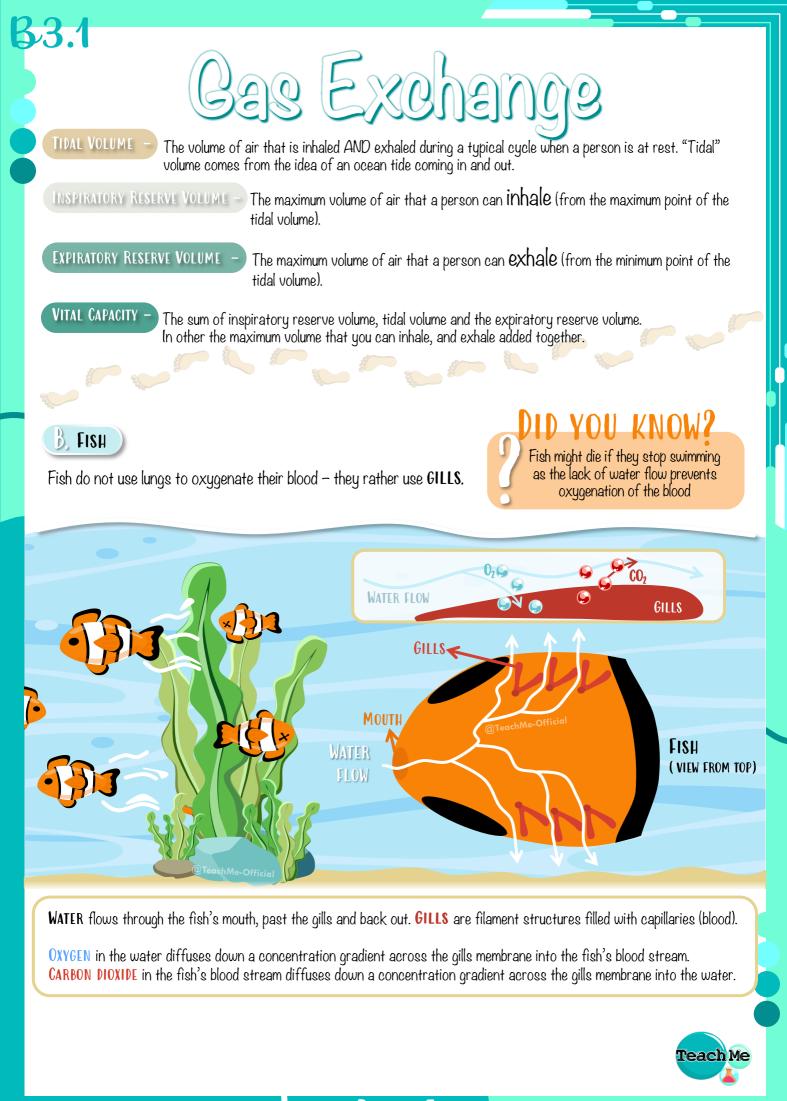


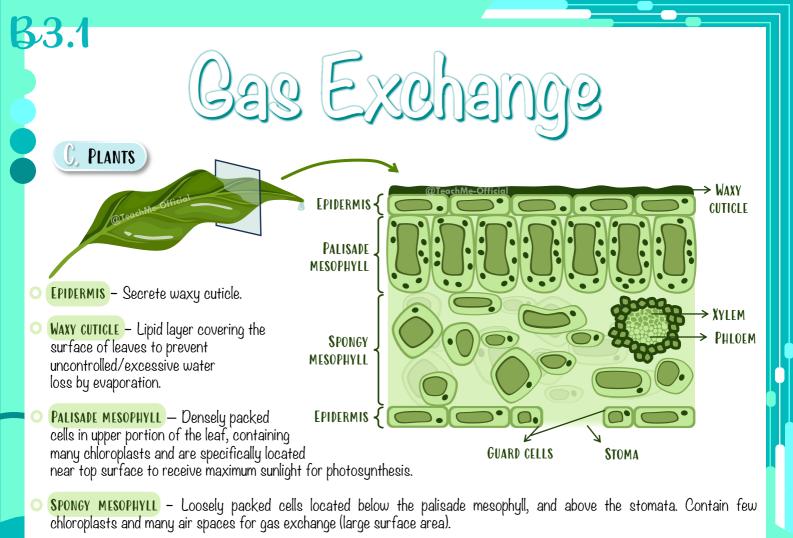
THE INTERCOASTAL MUSCLES - Muscles found between the ribs; there are two kinds: the internal intercoastal muscles and the external intercoastal muscles.



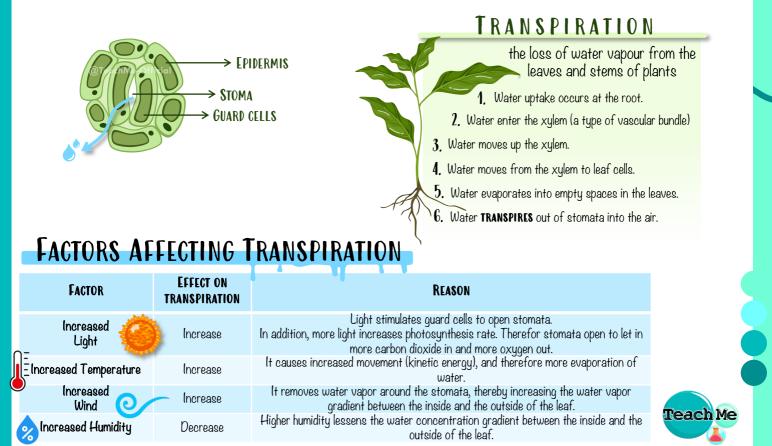
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- VEINS Contain phloem and xylem (fluid transport tubes). Responsible for transport of water and nutrients.
- STOMATA (SINGULAR STOMA) Imbedded in the lower epidermis. These are microscopic openings on the surface of the leaves, controlled by two guard cells. When open, three gases (water vapor, oxygen and carbon dioxide) can diffuse in or out. Located on lower surface limits water loss by transpiration (lower surface have lower temperature) compared to upper surface).



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