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(4.4) Since proteins make the differences between various organisms and individuals, discuss why DNA is considered the genetic material instead of proteins. (4.4) Describe how carbohydrate and lipid metabolisms relate to each other.

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4.4 The Endomembrane System and Proteins The endomembrane system includes the nuclear envelope, lysosomes, vesicles, the ER, and Golgi apparatus, as well as the plasma membrane. These cellular components work together to modify, package, tag, and transport proteins and lipids that form the membranes.

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Describe the organization of a pH scale.

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