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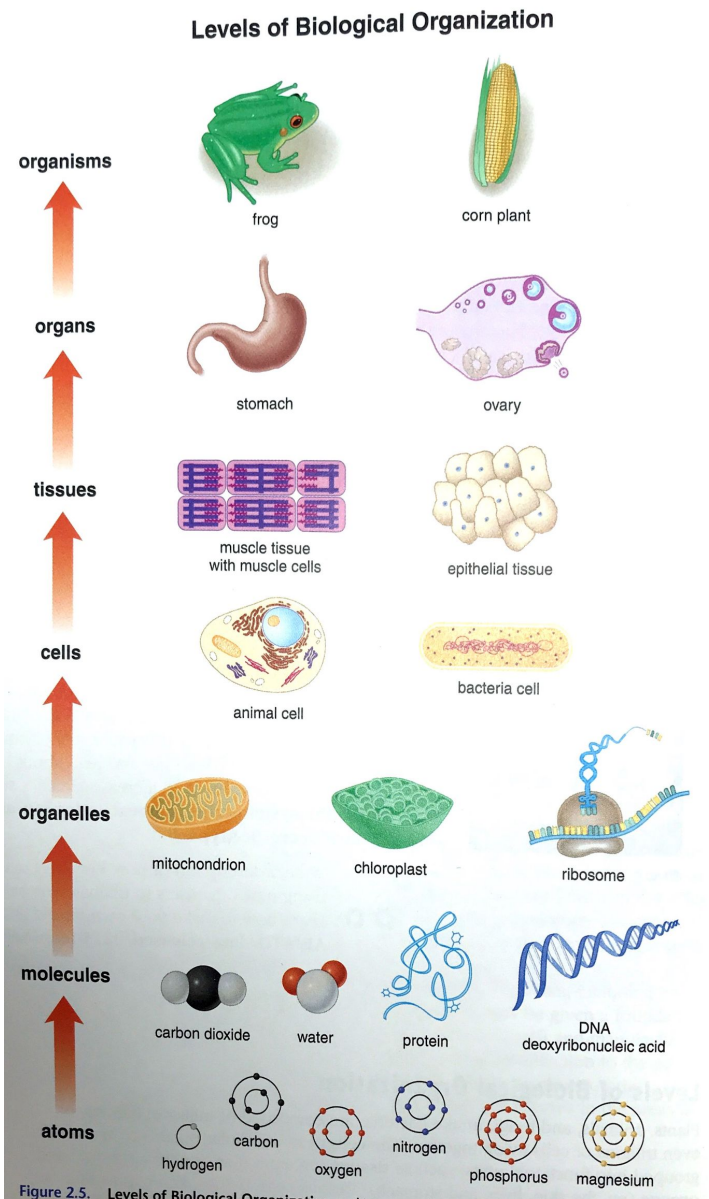
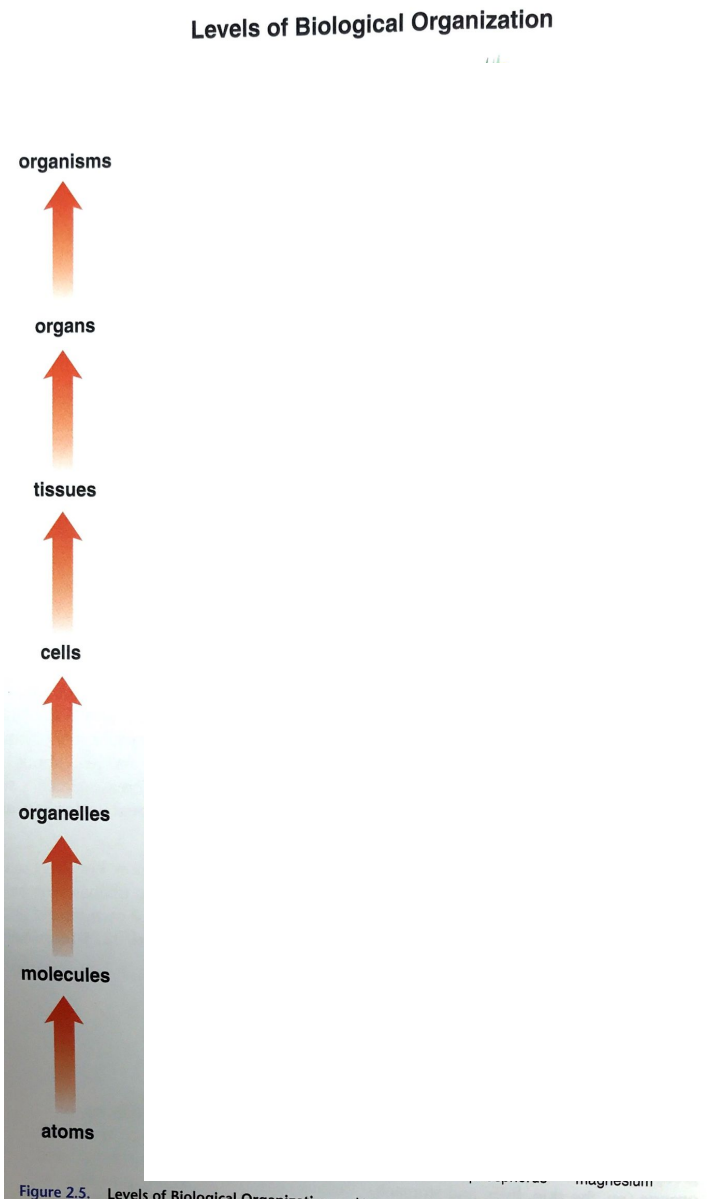


Figure 2.5. Levels of Biological Organization. Atoms are the smallest units of matter that are easily manipulated in cells and in laboratories. Atoms make up molecules, such as carbohydrates, proteins, and nucleic acids. Molecules are the building blocks of cells. Cells function in groups called tissues, and tissues function together in organs. Organs make up organ systems that work together in the multicellular organism.

Student form for card sort



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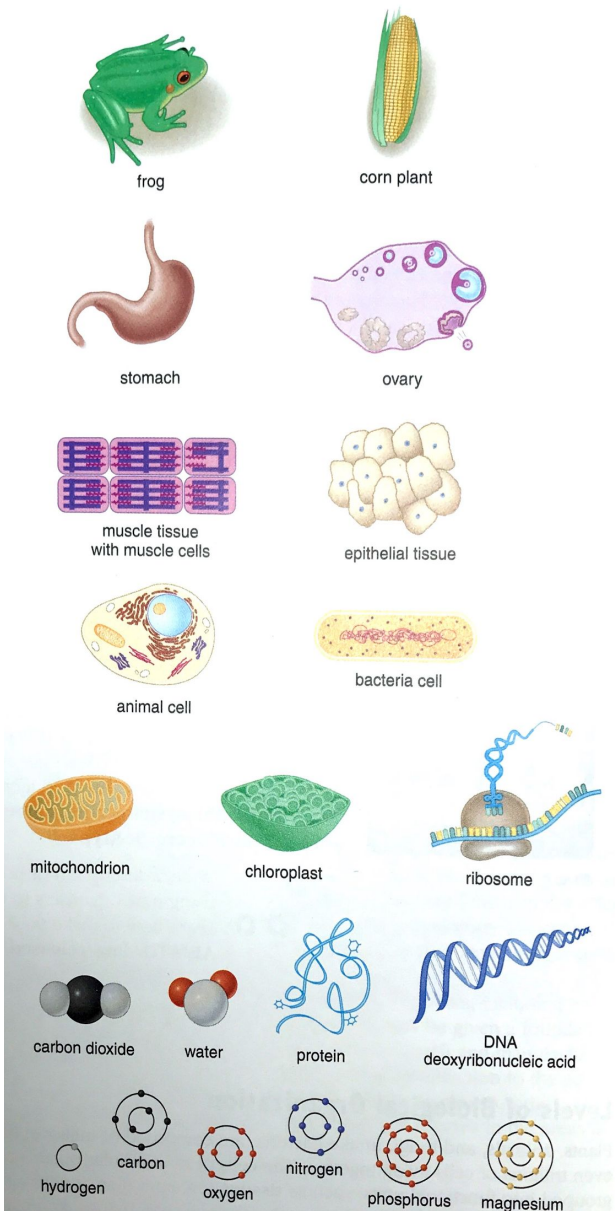
Images for card sort