

Cell Processes



Name Class Date Match each of the following terms to its definition: Organ system Nucleic acid Organelle **Nucleolus** Molecule Nuclear envelope Nuclear pores Organ - the smallest unit of an element formed when two or more atoms join together chemically; the chemical combination of at least two atoms - a membrane which surrounds and protects the 2. nucleus 3. out of 4. instru hydro **PREVIEW** 5. makes Please Sign In or Sign Up to download the printable version of this worksheet 6. that w 7. - a group of organs working together to perform certain functions - a structure within a cell that carries out specific functions; nucleus and mitochondrion are examples



Cell Processes



Name Class Date

Match each of the following terms to its definition:

Organ system

Nucleic acid

Organelle

Nucleolus

Molecule

Organ

Nuclear envelope

Nuclear pores

- **1. molecule** the smallest unit of an element formed when two or more atoms join together chemically; the chemical combination of at least two atoms
- **2. nuclear envelope** a membrane which surrounds and protects the nucleus
- 3. nuc
- 4. nuclinstructure hydrog
- **5. nuc** riboso

6. org togeth



PREVIEW

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- **7. organ system** a group of organs working together to perform certain functions
- **8. organelle** a structure within a cell that carries out specific functions; nucleus and mitochondrion are examples

