



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Unicellular organism

Organ system

Vacuole

Tissue

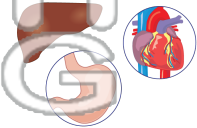
Chromosome

System

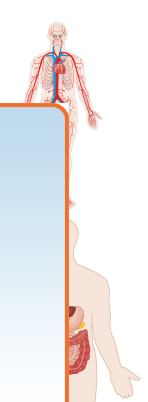
Chromatin

Organ

1. _____ - a structure made up of different types of tissues that work together to perform a certain function



2. _____ - a group of organs working together to perform certain functions



3. _____ digestive



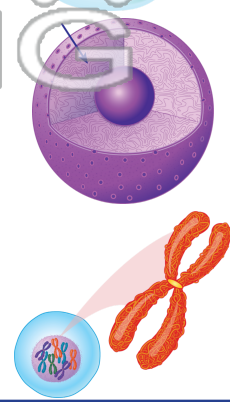
4. _____ of similar

5. _____ one cell

6. _____ - a cellular sac that contains water and stores nutrients and cellular waste products

7. _____ - the genetic material in a cell's nucleus that contains DNA and carries genetic information for directing the cell functions

8. _____ - a rod-shaped structure found in a cell's nucleus that is made of condensed chromatin (DNA) and protein; forms in the cell's nucleus prior to cell division and controls inherited characteristics



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Match each of the following terms to its definition:

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Chromatin

Organ

1. organ - a structure made up of different types of tissues that work together to perform a certain function



2. organ system - a group of organs working together to perform certain functions



3. system
(system)



4. tissue
similar c

5. unice
of only o

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6. vacuole - a cellular sac that contains water and stores nutrients and cellular waste products

7. chromatin - the genetic material in a cell's nucleus that contains DNA and carries genetic information for directing the cell functions

8. chromosome - a rod-shaped structure found in a cell's nucleus that is made of condensed chromatin (DNA) and protein; forms in the cell's nucleus prior to cell division and controls inherited characteristics

