














Teacher Read-Aloud

Cell Organelle Super Bingo



Read the following descriptions aloud to your class in any order. Students must match your description to the organelle name on their Bingo Sheet.

- Cell Wall**  — **A tough, flexible, rigid structural layer surrounding cells.**
- Nuclear Membrane**  — **A lipid membrane that makes the nucleus of a cell. It controls movement of substances into and out of the nucleus. It is connected to the endoplasmic membrane.**
- Nucleus**  — **Controls cell function. Holds and maintains the cells genetic information, or DNA.**
- Cell Membrane**  — **A selectively permeable layer that controls movement of substances into and out of the cell.**
- Ribosome**  — **Specialized builders of proteins. They make all sorts of proteins and each does a specific thing to help cells function.**
- Cytoplasm**  — **A clear gel-like substance that fills cells. It surrounds the organelles.**
- Rough Endoplasmic Network**  — **The main site for making proteins in a cell. It is covered in ribosomes which give it a rough appearance. The ribosomes are the sites for making proteins.**
- Smooth Endoplasmic Network**  — **The main site for making lipids in a cell. Appears smooth because it is not covered with ribosomes.**
- Golgi**  — **Puts sugars on proteins made by the endoplasmic network before they can be used by cells. It absorbs protein filled vesicles, changes them slightly, then sends finished proteins in new vesicles to where they are needed!**
- Mitochondria**  — **They are like the digestive system for the cell. They take in nutrients, break them down, and create energy rich molecules for the cell.**
- Transport Vesicle**  — **A protective bubble for storing or transporting liquids within animal cells. They are made of a thin lipid bubble layer surrounding an important liquid like a protein.**
- Centriole**  — **Makes little strings called microtubules that organize the position of cell parts. Is responsible for making the mitotic spindle that holds chromosomes in a web during cell division.**
- Lysosome**  — **It is the waste disposal system for a cell. It keeps cells clean by digesting unwanted materials and old cell organelles.**

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Read the following descriptions aloud to your class in any order. Students must match your description to the organelle name on their Bingo Sheet.

Prokaryotic Cell  — Cells that do not have a nucleus or membrane bound organelles.

Eukaryotic Cell  — Complex cells with a nucleus and organelles in compartments.

Chloroplast  — It conducts photosynthesis to capture energy from sunlight. It stores the energy it makes as chemical energy in a cell.

Vacuole  — An organelle used for storage of water and nutrients in a plant cell. It is the largest organelle in plant cells and it is also used for pumping the cell up so it is not floppy.

Chromosome  — An organized structure in the nucleus of a cell containing an organisms DNA. DNA contains the genetic instructions for growth, development, function and reproduction.

Lipids — The scientific word for fats and oils. It is what cell membranes and nuclear membranes are made of.

Protiens — The scientific word for molecules that are usefull to cells. They include enzymes that cause the chemical reactions of metabolism, hormones that are used for cell signaling, DNA used to record genetic code, antibodies that make our immune system so we don't get sick, and structural molecules used to make tendons, muscles, feathers, and hair.

Bacteria — A simple organism that consists of a cell wall, cell membrane, cytoplasm, and protiens. They have no organelles. It was the first life form on earth and is the most abundant life form today. We estimate that there are typically fifty thousand of these little guys in a single drop of water! They are ussly about one tenth the size of animal cells

Virus — A small infectious agent that replicates it's genetic material inside other cells. It consists of genetic material in a coat of protien. Because they destroy cells to replicate their DNA they cause sickness and disease. Some people call them life forms, but they are just particles that replicate. They are certainly on the edge of life, and may be first step in evolution leading to the possibility of life. they are typically 1/100 the size of a cell.

Organelles — Cell structures in the cytoplasm that do special jobs.

Organs — A collection of tissues that cary out special functions in the body

Tissues — A collection of cells that are similar to eachother and are positioned next to eachother.

Chlorophyll — A green pigment found inside chloroplasts.

Cells — The smallest unit of life



Cell Organelle super square Bingo

Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 <p>Golgi</p>	 <p>Cell Wall</p>	 <p>Centriole</p>	<p>Lipids</p>	<p>Cells</p>
 <p>Ribosome</p>	 <p>Cell Membrane</p>	<p>Protiens</p>	 <p>Smooth Endoplasmic Network</p>	 <p>Rough Endoplasmic Network</p>
<p>Bacteria</p>	 <p>Cytoplasm</p>	<p>FREE</p>	 <p>Mitochondria</p>	 <p>Prokaryotic Cells</p>
 <p>Nuclear Membrane</p>	<p>Organelles</p>	 <p>Vacuole</p>	 <p>Chloroplast</p>	 <p>Lysosome</p>
 <p>Nucleus</p>	 <p>Eukaryotic Cells</p>	 <p>Transport Vesicle</p>	 <p>Chromosome</p>	<p>Tissues</p>



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Bacteria	 Cell Wall	Chlorophyll	 Centriole	 Vacuole
 Cell Membrane	 Cytoplasm	Virus	 Golgi	 Ribosome
 Smooth Endoplasmic Network	 Rough Endoplasmic Network	FREE	 Transport Vesicle	Tissues
 Lysosome	 Prokaryotic Cells	Organelles	 Mitochondria	 Chloroplast
 Eukaryotic Cells	Cells	 Nucleus	Organs	 Nuclear Membrane



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 <p>Centriole</p>	<p>Protiens</p>	 <p>Cell Wall</p>	<p>Organs</p>	 <p>Eukaryotic Cells</p>
 <p>Cytoplasm</p>	 <p>Golgi</p>	 <p>Smooth Endoplasmic Network</p>	<p>Protiens</p>	 <p>Nuclear Membrane</p>
 <p>Vacuole</p>	 <p>Cell Membrane</p>	<p>FREE</p>	<p>Organelles</p>	 <p>Chloroplast</p>
 <p>Transport Vesicle</p>	 <p>Mitochondria</p>	<p>Virus</p>	 <p>Lysosome</p>	 <p>Nucleus</p>
<p>Chlorophyll</p>	 <p>Prokaryotic Cells</p>	 <p>Ribosome</p>	 <p>Rough Endoplasmic Network</p>	 <p>Chromosome</p>



Cell Organelle super square Bingo

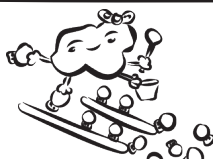
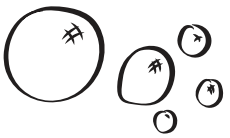

Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

Cells	 Cell Membrane	Organs	 Ribosome	Lipids
 Golgi	 Eukaryotic Cells	Protiens	 Smooth Endoplasmic Network	 Transport Vesicle
 Centriole	Tissues	FREE	 Nuclear Membrane	 Chloroplast
 Cell Wall	 Mitochondria	Organelles	 Nucleus	 Cytoplasm
 Prokaryotic Cells	 Lysosome	 Rough Endoplasmic Network	Virus	 Vacuole



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 Cytoplasm	 Ribosome	Lipids	 Nuclear Membrane	Bacteria
 Cell Wall	 Smooth Endoplasmic Membrane	Protiens	 Centriole	 Prokaryotic Cells
 Golgi	Virus	FREE	 Lysosome	 Cell Membrane
 Nucleus	 Mitochondria	Organelles	 Vacuole	 Rough Endoplasmic Network
Organs	 Transport Vesicle	 Chloroplast	Chlorophyll	 Eukaryotic Cells



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 Mitochondria	Bacteria	 Cytoplasm	Virus	 Ribosome
 Golgi	 Nuclear Membrane	 Cell Wall	 Chromosome	 Centriole
 Rough Endoplasmic Network	 Prokaryotic Cells	FREE	Organelles	 Eukaryotic Cells
 Vacuole	 Smooth Endoplasmic Network	Tissues	 Chloroplast	 Cell Membrane
Chlorophyll	 Nucleus	 Transport Vesicle	 Lysosome	Lipids



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 Nuclear Membrane	Bacteria	Lipids	 Eukaryotic Cells	 Mitochondria
 Transport Vesicle	 Rough Endoplasmic Network	Protiens	 Chloroplast	 Cell Wall
 Prokaryotic Cells	 Centriole	FREE	 Lysosome	Organelles
 Cytoplasm	 Nucleus	Organs	 Ribosome	 Golgi
Cells	 Vacuole	 Cell Membrane	Chlorophyll	 Smooth Endoplasmic Network



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 Rough Endoplasmic Network	 Eukaryotic Cells	Virus	 Chloroplast	 Cell Membrane
 Nuclear Membrane	 Cell Wall	Lipids	 Ribosome	 Nucleus
 Transport Vesicle	Bacteria	FREE	 Cytoplasm	 Vacuole
 Lysosome	 Centriole	Organelles	 Golgi	 Mitochondria
Tissues	 Smooth Endoplasmic Network	 Prokaryotic Cells	Chlorophyll	Cells



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Bacteria	 Cell Wall	 Ribosome	Protiens	 Chloroplast
 Eukaryotic Cells	Lipids	 Vacuole	 Mitochondria	 Cytoplasm
 Transport Vesicle	Organelles	FREE	 Nucleus	 Centriole
 Cell Membrane	Organs	Chlorophyll	 Nuclear Membrane	 Rough Endoplasmic Network
 Smooth Endoplasmic Network	 Golgi	 Lysosome	 Prokaryotic Cells	Cells



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 <p>Lysosome</p>	 <p>Cell Membrane</p>	 <p>Rough Endoplasmic Network</p>	<p>Protiens</p>	<p>Cells</p>
 <p>Prokaryotic Cells</p>	 <p>Nucleus</p>	<p>Lipids</p>	 <p>Cytoplasm</p>	 <p>Eukaryotic Cells</p>
 <p>Vacuole</p>	 <p>Chloroplast</p>	<p>FREE</p>	<p>Virus</p>	 <p>Mitochondria</p>
 <p>Nuclear Membrane</p>	 <p>Centriole</p>	<p>Bacteria</p>	 <p>Ribosome</p>	 <p>Cell Wall</p>
<p>Tissues</p>	<p>Organs</p>	 <p>Golgi</p>	 <p>Smooth Endoplasmic Network</p>	 <p>Transport Vesicle</p>



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Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

Lipids	Protiens	 Eukaryotic Cells	 Cell Membrane	Virus
 Nuclear Membrane	 Chloroplast	Bacteria	 Transport Vesicle	 Golgi
 Nucleus	 Lysosome	FREE	Protiens	 Cytoplasm
 Ribosome	 Vacuole	Organs	 Rough Endoplasmic Network	 Prokaryotic Cells
 Centriole	 Cell Wall	 Mitochondria	Chlorophyll	 Smooth Endoplasmic Network



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Protiens	 Mitochondria	 Chloroplast	 Cytoplasm	Virus
 Transport Vesicle	 Golgi	Lipids	 Cell Membrane	 Smooth Endoplasmic Network
 Vacuole	 Prokaryotic Cells	FREE	Organs	 Ribosome
 Nucleus	 Nuclear Membrane	Organelles	 Centriole	 Lysosome
 Cell Wall	Tissues	 Rough Endoplasmic Network	Chlorophyll	 Eukaryotic Cells



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Protiens	Organelles	 Cell Membrane	 Mitochondria	 Nucleus
 Nuclear Membrane	 Transport Vesicle	Bacteria	 Vacuole	 Rough Endoplasmic Network
 Eukaryotic Cells	 Ribosome	FREE	 Smooth Endoplasmic Network	Organs
 Chloroplast	 Golgi	Cells	 Cell Wall	 Prokaryotic Cells
Chlorophyll	 Cytoplasm	 Lysosome	Virus	 Centriole



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 <p>Prokaryotic Cells</p>	<p>Virus</p>	 <p>Cell Wall</p>	 <p>Vacuole</p>	 <p>Cytoplasm</p>
 <p>Chloroplast</p>	 <p>Nucleus</p>	 <p>Rough Endoplasmic Network</p>	<p>Protiens</p>	<p>Tissues</p>
 <p>Mitochondria</p>	 <p>Nuclear Membrane</p>	<p>FREE</p>	<p>Bacteria</p>	 <p>Smooth Endoplasmic Network</p>
 <p>Ribosome</p>	 <p>Eukaryotic Cells</p>	 <p>Cell Membrane</p>	 <p>Chromosomes</p>	 <p>Transport Vesicle</p>
<p>Organelles</p>	 <p>Golgi</p>	<p>Organs</p>	 <p>Centriole</p>	 <p>Lysosome</p>



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 <p>Chloroplast</p>	<p>Organelles</p>	<p>Virus</p>	 <p>Vacuole</p>	 <p>Centriole</p>
 <p>Ribosome</p>	 <p>Nucleus</p>	<p>Bacteria</p>	 <p>Prokaryotic Cells</p>	 <p>Eukaryotic Cells</p>
 <p>Nuclear Membrane</p>	 <p>Rough Endoplasmic Network</p>	<p>FREE</p>	<p>Organs</p>	 <p>Transport Vesicle</p>
 <p>Golgi</p>	 <p>Cytoplasm</p>	<p>Tissues</p>	 <p>Cell Wall</p>	 <p>Cell Membrane</p>
<p>Cells</p>	 <p>Lysosome</p>	 <p>Smooth Endoplasmic Network</p>	 <p>Mitochondria</p>	<p>Chlorophyll</p>



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 <p>Rough Endoplasmic Network</p>	 <p>Vacuole</p>	 <p>Nuclear Membrane</p>	 <p>Smooth Endoplasmic Network</p>	Bacteria
 <p>Eukaryotic Cells</p>	Tissues	Protiens	 <p>Transport Vesicle</p>	 <p>Cell Wall</p>
 <p>Prokaryotic Cells</p>	 <p>Mitochondria</p>	FREE	Organelles	 <p>Nucleus</p>
 <p>Cell Membrane</p>	 <p>Ribosome</p>	Chlorophyll	 <p>Lysosome</p>	 <p>Cytoplasm</p>
Cells	 <p>Chloroplast</p>	 <p>Centriole</p>	Lipids	 <p>Golgi</p>



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 <p>Vacuole</p>	 <p>Transport Vesicle</p>	<p>Virus</p>	 <p>Nucleus</p>	 <p>Golgi</p>
 <p>Prokaryotic Cells</p>	 <p>Chloroplast</p>	<p>Organelles</p>	 <p>Eukaryotic Cells</p>	 <p>Smooth Endoplasmic Network</p>
 <p>Centriole</p>	 <p>Rough Endoplasmic Network</p>	<p>FREE</p>	<p>Lipids</p>	 <p>Cell Membrane</p>
 <p>Cytoplasm</p>	 <p>Nuclear Membrane</p>	<p>Organs</p>	 <p>Ribosome</p>	 <p>Mitochondria</p>
<p>Chlorophyll</p>	<p>Bacteria</p>	 <p>Cell Wall</p>	 <p>Lysosome</p>	<p>Protiens</p>



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 Chloroplast	 Smooth Endoplasmic Network	Lipids	 Prokaryotic Cells	Cells
 Cytoplasm	 Centriole	Bacteria	 Ribosome	 Nuclear Membrane
 Cell Wall	Organs	FREE	 Lysosome	 Transport Vesicle
 Rough Endoplasmic Network	 Vacuole	Virus	 Cell Membrane	 Nucleus
Tissues	 Mitochondria	 Golgi	Organelles	 Eukaryotic Cells



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Lipids	 Cytoplasm	 Chromosomes	 Transport Vesicle	 Rough Endoplasmic Network
 Eukaryotic Cells	 Cell Wall	Protiens	 Smooth Endoplasmic Network	 Prokaryotic Cells
 Cell Membrane	 Lysosome	FREE	Virus	 Golgi
 Mitochondria	Tissues	Organelles	 Ribosome	 Chloroplast
 Nuclear Membrane	 Centriole	 Nucleus	 Vacuole	Chlorophyll



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 <p>Centriole</p>	 <p>Rough Endoplasmic Network</p>	Lipids	 <p>Chloroplast</p>	Bacteria
 <p>Prokaryotic Cells</p>	 <p>Nuclear Membrane</p>	Protiens	 <p>Mitochondria</p>	 <p>Vacuole</p>
 <p>Lysosome</p>	Virus	FREE	 <p>Cytoplasm</p>	 <p>Golgi</p>
 <p>Eukaryotic Cells</p>	 <p>Cell Wall</p>	Organelles	 <p>Cell Membrane</p>	 <p>Smooth Endoplasmic Network</p>
Tissues	 <p>Transport Vesicle</p>	 <p>Ribosome</p>	Chlorophyll	 <p>Nucleus</p>



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 Cell Wall	 Ribosome	Bacteria	 Golgi	Protiens
 Centriole	 Mitochondria	Lipids	 Chloroplast	 Transport Vesicle
 Eukaryotic Cells	Organelles	FREE	 Prokaryotic Cells	 Cytoplasm
 Vacuole	 Cell Membrane	Tissues	 Nucleus	 Rough Endoplasmic Network
Cells	 Lysosome	 Nuclear Membrane	Chlorophyll	 Smooth Endoplasmic Network



Cell Organelle super square Bingo


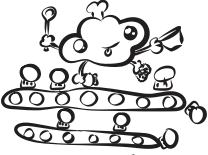






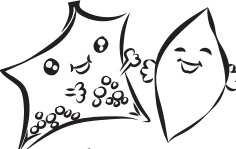








Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

Organelles	 Prokaryotic Cells	 Lysosome	Tissues	 Rough Endoplasmic Network
 Smooth Endoplasmic Network	 Vacuole	Lipids	 Ribosome	 Cell Membrane
 Cell Wall	Bacteria	FREE	 Nucleus	 Chloroplast
 Nuclear Membrane	 Eukaryotic Cells	Chlorophyll	 Mitochondria	 Cytoplasm
Cells	 Centriole	 Transport Vesicle	 Golgi	Protiens



Cell Organelle super square Bingo










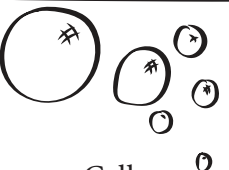

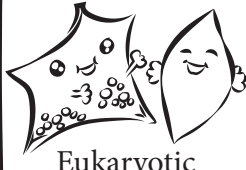






Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 <p>Cell Membrane</p>	<p>Tissues</p>	 <p>Rough Endoplasmic Network</p>	 <p>Nucleus</p>	<p>Virus</p>
 <p>Smooth Endoplasmic Network</p>	 <p>Ribosome</p>	<p>Lipids</p>	 <p>Centriole</p>	 <p>Lysosome</p>
 <p>Vacuole</p>	 <p>Eukaryotic Cells</p>	<p>FREE</p>	<p>Organs</p>	 <p>Chloroplast</p>
 <p>Cell Wall</p>	 <p>Prokaryotic Cells</p>	<p>Protiens</p>	 <p>Transport Vesicle</p>	 <p>Mitochondria</p>
<p>Cells</p>	 <p>Cytoplasm</p>	 <p>Golgi</p>	 <p>Nuclear Membrane</p>	<p>Bacteria</p>



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 <p>Nuclear Membrane</p>	Virus	 <p>Cell Wall</p>	 <p>Prokaryotic Cells</p>	 <p>Nucleus</p>
 <p>Golgi</p>	 <p>Centriole</p>	Chlorophyll	 <p>Cytoplasm</p>	 <p>Rough Endoplasmic Network</p>
 <p>Ribosome</p>	 <p>Cell Membrane</p>	FREE	Bacteria	 <p>Mitochondria</p>
 <p>Eukaryotic Cells</p>	 <p>Smooth Endoplasmic Network</p>	Cells	 <p>Chloroplast</p>	 <p>Transport Vesicle</p>
Tissues	 <p>Lysosome</p>	 <p>Chromosomes</p>	 <p>Vacuole</p>	Protiens



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 <p>Golgi</p>	<p>Protiens</p>	 <p>Nucleus</p>	 <p>Chloroplast</p>	<p>Organelles</p>
 <p>Rough Endoplasmic Network</p>	 <p>Cell Wall</p>	<p>Chlorophyll</p>	 <p>Prokaryotic Cells</p>	 <p>Cell Membrane</p>
 <p>Cytoplasm</p>	 <p>Ribosome</p>	<p>FREE</p>	<p>Organs</p>	 <p>Mitochondria</p>
 <p>Transport Vesicle</p>	 <p>Centriole</p>	<p>Virus</p>	 <p>Smooth Endoplasmic Network</p>	 <p>Nuclear Membrane</p>
<p>Cells</p>	 <p>Lysosome</p>	 <p>Eukaryotic Cells</p>	 <p>Vacuole</p>	<p>Lipids</p>



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Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

Cells	 Ribosome	 Rough Endoplasmic Network	Lipids	 Centriole
 Chloroplast	 Lysosome	 Nuclear Membrane	Tissues	Protiens
 Smooth Endoplasmic Network	 Cell Wall	FREE	 Cell Membrane	Organs
 Nucleus	 Transport Vesicle	Organelles	 Eukaryotic Cells	 Golgi
 Vacuole	Chlorophyll	 Mitochondria	 Cytoplasm	 Prokaryotic Cells



Cell Organelle super square Bingo

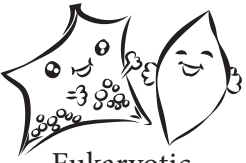


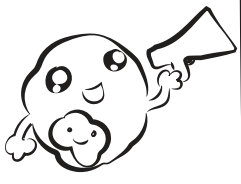











Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 Cytoplasm	Lipids	 Transport Vesicle	Virus	 Cell Wall
 Eukaryotic Cells	 Vacuole	Bacteria	 Centriole	 Nuclear Membrane
 Golgi	Chlorophyll	FREE	 Rough Endoplasmic Network	 Prokaryotic Cells
 Ribosome	 Nucleus	Organelles	 Mitochondria	 Cell Membrane
Organs	 Lysosome	 Smooth Endoplasmic Network	 Chloroplast	Tissues



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Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 <p>Eukaryotic Cells</p>	<p>Lipids</p>	 <p>Centriole</p>	<p>Cells</p>	 <p>Ribosome</p>
 <p>Nucleus</p>	 <p>Nuclear Membrane</p>	<p>Protiens</p>	 <p>Cell Wall</p>	 <p>Transport Vesicle</p>
 <p>Cell Membrane</p>	 <p>Smooth Endoplasmic Network</p>	<p>FREE</p>	<p>Bacteria</p>	 <p>Vacuole</p>
 <p>Rough Endoplasmic Network</p>	 <p>Chloroplast</p>	<p>Organelles</p>	 <p>Lysosome</p>	 <p>Prokaryotic Cells</p>
<p>Tissues</p>	 <p>Golgi</p>	 <p>Mitochondria</p>	 <p>Cytoplasm</p>	<p>Organs</p>



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Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 Nucleus	Organelles	 Ribosome	 Nuclear Membrane	Virus
 Transport Vesicle	 Rough Endoplasmic Network	Protiens	 Cell Wall	 Mitochondria
 Lysosome	Lipids	FREE	 Golgi	 Vacuole
 Smooth Endoplasmic Network	 Eukaryotic Cells	 Centriole	Tissues	 Cytoplasm
Chlorophyll	 Cell Membrane	 Prokaryotic Cells	Cells	 Chloroplast



Cell Organelle super square Bingo

Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 Ribosome	Protiens	 Vacuole	 Chromosomes	 Chloroplast
 Cytoplasm	 Mitochondria	Lipids	 Rough Endoplasmic Network	 Transport Vesicle
 Nucleus	 Lysosome	FREE	Chlorophyll	 Cell Membrane
 Smooth Endoplasmic Network	 Nuclear Membrane	Organelles	 Prokaryotic Cells	 Eukaryotic Cells
Cells	 Golgi	 Centriole	 Cell Wall	Tissues



Cell Organelle super square Bingo

Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 <p>Rough Endoplasmic Network</p>	<p>Lipids</p>	 <p>Nucleus</p>	 <p>Vacuole</p>	<p>Chlorophyll</p>
 <p>Cell Membrane</p>	 <p>Transport Vesicle</p>	<p>Protiens</p>	 <p>Ribosome</p>	 <p>Smooth Endoplasmic Network</p>
 <p>Nuclear Membrane</p>	<p>Bacteria</p>	<p>FREE</p>	 <p>Lysosome</p>	 <p>Centriole</p>
 <p>Chloroplast</p>	 <p>Cytoplasm</p>	<p>Organelles</p>	<p>Organs</p>	 <p>Eukaryotic Cells</p>
<p>Tissues</p>	 <p>Prokaryotic Cells</p>	 <p>Cell Wall</p>	 <p>Golgi</p>	 <p>Mitochondria</p>



Cell Organelle super square Bingo

Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 Transport Vesicle	 Chromosomes	 Nucleus	Protiens	 Cell Membrane
 Golgi	 Ribosome	Lipids	 Mitochondria	 Cell Wall
 Lysosome	Virus	FREE	 Eukaryotic Cells	 Centriole
 Nuclear Membrane	 Vacuole	Organs	 Chloroplast	 Rough Endoplasmic Network
Chlorophyll	 Smooth Endoplasmic Network	 Cytoplasm	 Prokaryotic Cells	Cells



Cell Organelle super square Bingo

Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 Cytoplasm	Protiens	 Nuclear Membrane	Virus	 Cell Membrane
 Rough Endoplasmic Network	 Transport Vesicle	Lipids	 Vacuole	 Golgi
 Eukaryotic Cells	Organs	FREE	 Ribosome	 Cell Wall
 Nucleus	 Lysosome	Organelles	 Smooth Endoplasmic Network	 Centriole
Chlorophyll	 Chloroplast	 Mitochondria	 Prokaryotic Cells	Tissues



Cell Organelle super square Bingo

Listen / Think / Match: Listen to your teacher's description of a cell organelle, then think of which organelle does the job described and match a bingo chip to the right organelle's square. Get four in a row and BINGO! You got it!

 <p>Mitochondria</p>	<p>Lipids</p>	 <p>Chloroplast</p>	 <p>Cell Membrane</p>	<p>Tissues</p>
 <p>Eukaryotic Cells</p>	 <p>Vacuole</p>	<p>Bacteria</p>	 <p>Golgi</p>	 <p>Nucleus</p>
 <p>Cytoplasm</p>	<p>Organs</p>	<p>FREE</p>	 <p>Smooth Endoplasmic Network</p>	 <p>Ribosome</p>
 <p>Lysosome</p>	 <p>Rough Endoplasmic Network</p>	<p>Protiens</p>	 <p>Centriole</p>	 <p>Prokaryotic Cells</p>
<p>Chlorophyll</p>	 <p>Nuclear Membrane</p>	 <p>Transport Vesicle</p>	<p>Organelles</p>	 <p>Cell Wall</p>