•Use the following presentation to answer this worksheet.	
	WEIVEWORKSHEET

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CELLS: PROKARYOTE AND EUKARYOTE SIMILARITIES AND DIFFERENCES

NAME: _____ DATE: _____

- Find similarities and differences in prokaryote (bacteria) and eukaryote (animal and plant) cells.
- Check the boxes if that type of cell has that part.

DESCRIPTION	Bacterial Cells	Plant Cells	Animal Cells
DNA for instructions and reproduction			
2. Real nucleus to store the DNA			
3. Plasma membrane or cell membrane to protect			
4. Cell wall for <u>extra</u> protection			
5. Structures to process food and energy for the cell			
6. Cytoplasm to hold everything inside			

#LIVEWORKSHEETS

• Relate the drawing of the cell to the correct name

Eukaryotic (animal cell)

Prokaryotic (bacterial cell)

Eukaryotic (plant cell)



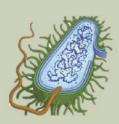




*Check the box to tell in which type of cell we can find these organelles or structures

Chloroplast to transform sun energy into food







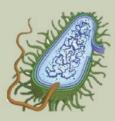




*Check the box to tell in which type of cell we can find these organelles or structures

Mitochondria to process food to energy



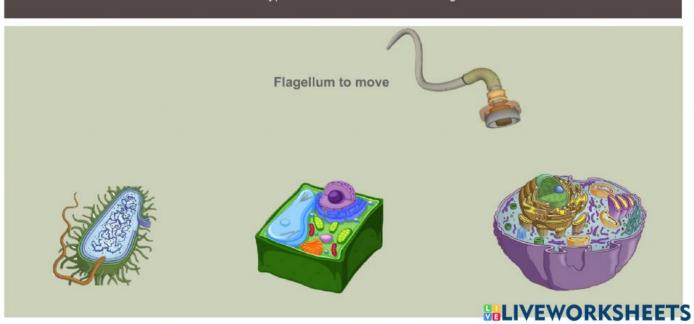






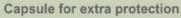
BLIVEWORKSHEETS

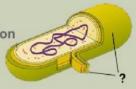
*Check the box to tell in which type of cell we can find these organelles or structures

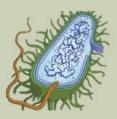




*Check the box to tell in which type of cell we can find these organelles or structures









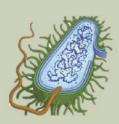


BLIVEWORKSHEETS

*Check the box to tell in which type of cell we can find these organelles or structures

Ribosomes to produce proteins from food











• Relate the type of cell with the correct type of organism



