

Student Name: _____

DRAG-AND-DROP CELL ORGANELLES

Perform the drag-and-drop activity. When you drag an organelle into the correct space beside its function, the space will turn GREEN. If it doesn't turn green, drag the organelle to another space (beside another function). When all the spaces are green, all your answers are correct and you can transfer that information to this worksheet.

NAME OF ORGANELLE	FUNCTION OF ORGANELLE
	Stores water and ions
	Produces enzymes to digest particles
	Produces proteins
	Internal support system for cell
	Packages proteins into vesicles
	Transport system inside cell
	"Control centre" of cell
	Tail-like structure for cell movement
	"Powerhouse" of cell, produces energy
	Performs photosynthesis in plant cell
	Produces spindle fibers for cell division
	Cell organelles are suspended in this
	Semi-permeable to control entry and exit of materials
	Produces ribosomes
	Genetic material inside nucleus