Station Cover Sheet

Station

Taking Notes

title of station

topic or standard

objective

Directions:

- Pick up your own blank copy of the notes
- Flip to the Answer Key in this flipbook & fill out your notes
- Try using your notes to answer the questions provided➔

Check Answers:

☐ Turn In

☑ Show Teacher — Show your filled out notes

☐ Self Check

☐ other

Reset:

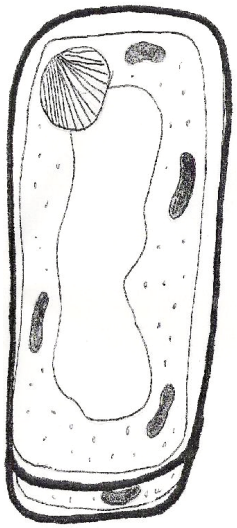
- Be sure blank notes are in a nice pile
- Wipe any answers you wrote in the flipbook
- Flip back to (this) Station Cover Sheet on the flipbook

Omniboard®

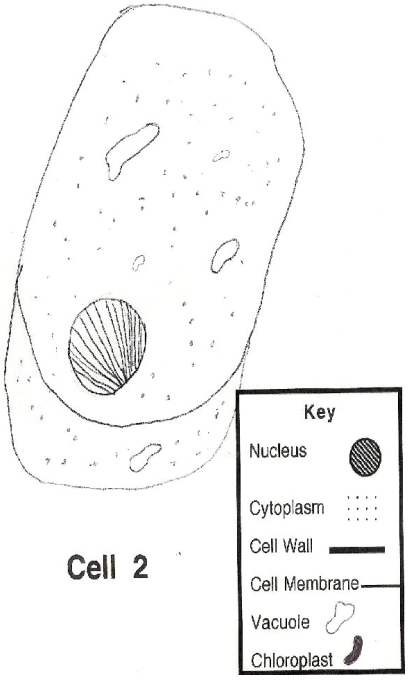
Cell Identification Worksheet

Functions of Cell parts:

Nucleus:
Cytoplasm:
Cell Wall:
Cell Membrane:
Vacuole:
Chloroplasts:



Cell 1



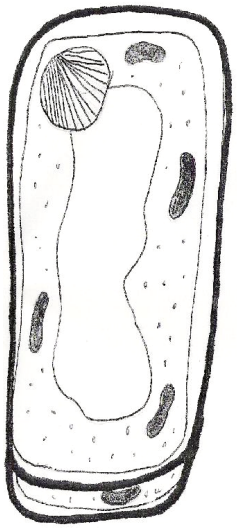
Cell 2

Science Enhanced Scope and Sequence – Grade 5 Name: _____

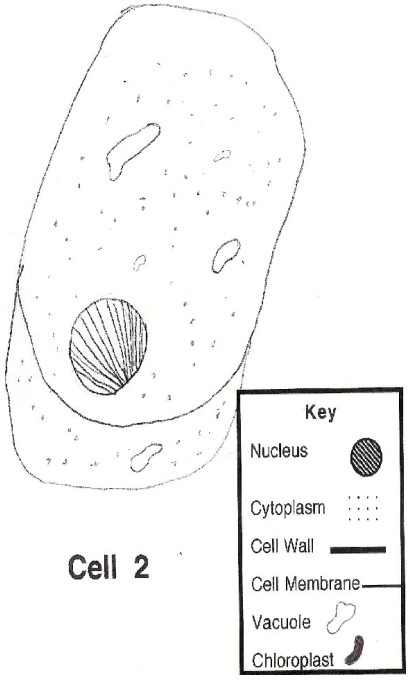
Cell Identification Worksheet

Functions of Cell parts:

Nucleus:
Cytoplasm:
Cell Wall:
Cell Membrane:
Vacuole:
Chloroplasts:



Cell 1

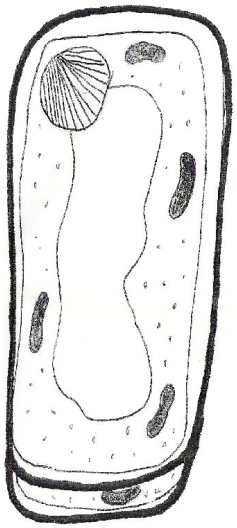


Cell 2

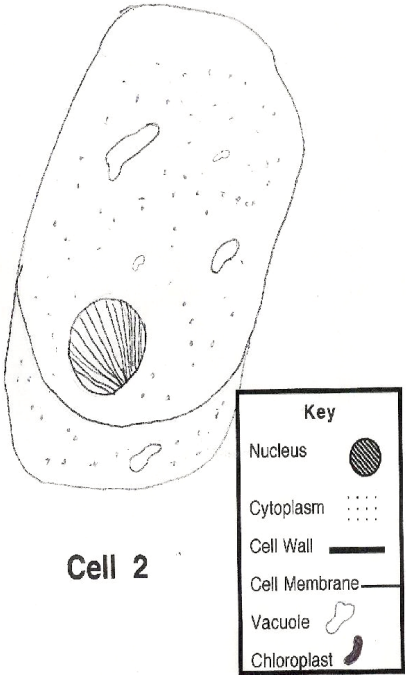
Cell Identification Worksheet

Functions of Cell parts:

Nucleus:
Cytoplasm:
Cell Wall:
Cell Membrane:
Vacuole:
Chloroplasts:



Cell 1



Cell 2

Science Enhanced Scope and Sequence – Grade 5 Name: _____

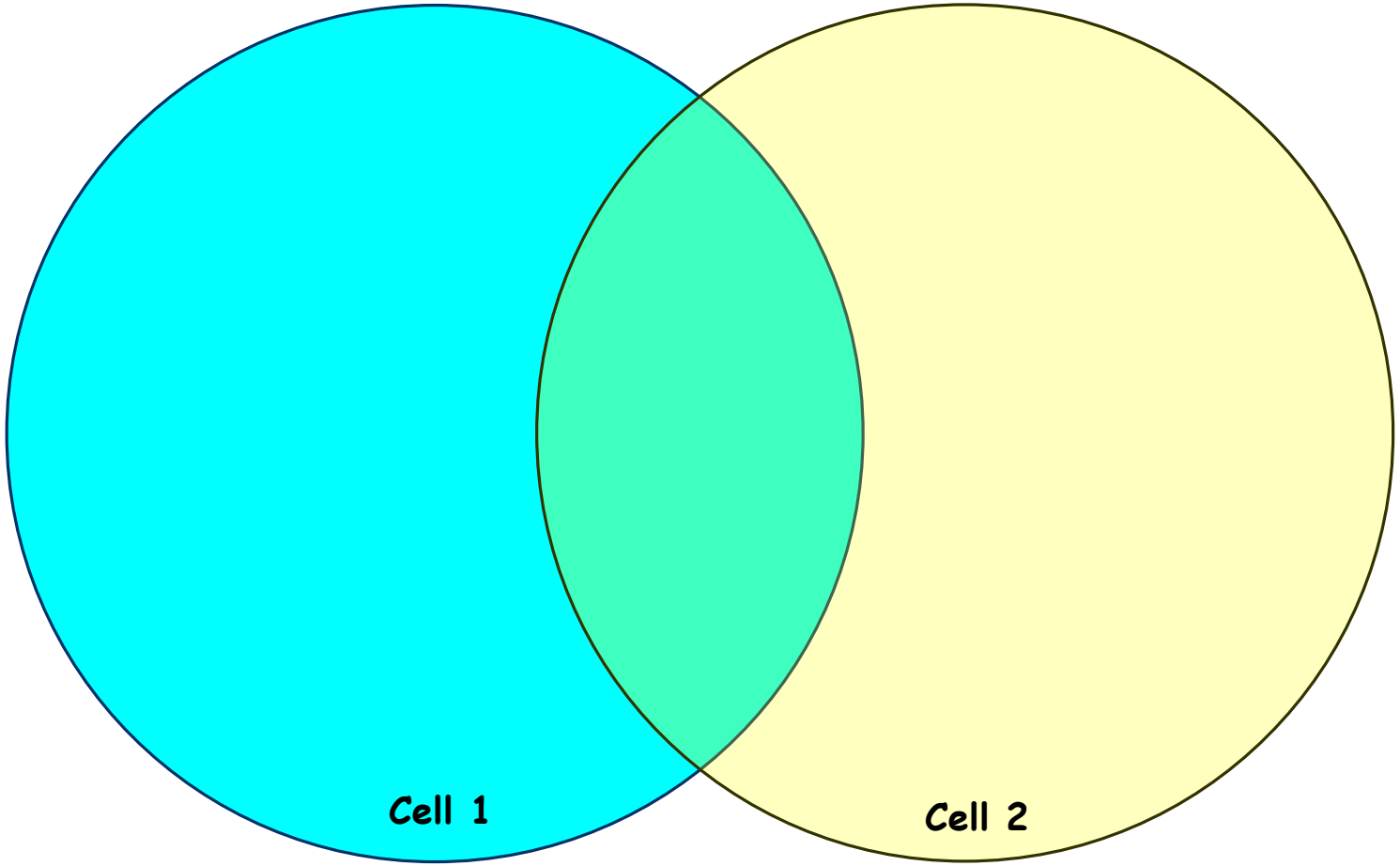
Cell Identification Worksheet

Directions:

1. Take a blank copy of "Cell Identification Worksheet"
2. Copy the functions of each cell part from the ANSWER KEY
3. Pick 6 different color
4. Use each different color to color the cell part on diagram key and any place that that part is found in the cell diagrams
5. When notes are complete, try labeling the cell parts on different cell diagram using a dry erase marker. Feel free to use your notes.

Comparing Plant and Animal Cells in a Venn Diagram

Name: _____ **Date:** _____

Prediction: Cell ____ is a plant cell, and cell ____ is an animal cell.

Reason for this prediction: _____