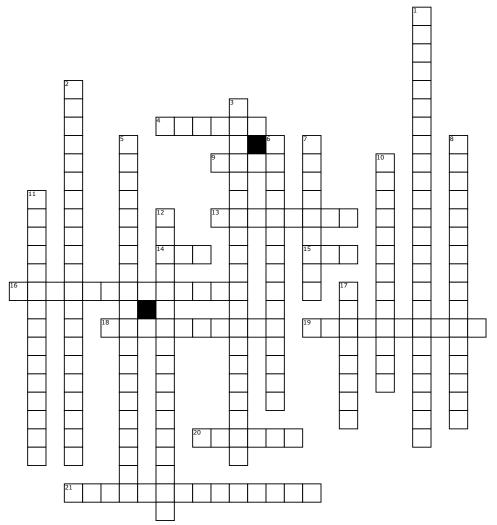
Name: _____ Date: _____

10 point project



Across

- **4.** structural polysaccharide
- **9.** golgi _____
- **13.** what is carl linnaeus known for?
- **14.** most complex chemical compound we know
- **15.** longest geological measure of time
- **16.** reaction from a plant cell
- 18. high outer concentration

- **19.** a cells garbage disposal; waste removal
- **20.** inner cell wall pressure
- **21.** studies fossils

Down

- **1.** ATP
- 2. life from nothing
- **3.** naming system
- 5. chooses what it allows in
- **6.** favours water; towards the outside

- **7.** studying evolutionary relationships
- **8.** shows evolutionary relation among species
- **10.** complex of polysaccharides
- **11.** to add phosphate group
- **12.** using isotopes to date or measure
- **17.** main job to synthesize important horomones

Word Bank

phylogeny body eon hydrophilichead differently permeable exocytosis paleontooigist phylogenetictree humans main energy molecule chitin smooth-ER taxonomy radiometricdating hypertonic

binomialnomenclature turgor DNA thigmotropism spontaneousgeneration phosphorylation peptidoglycan