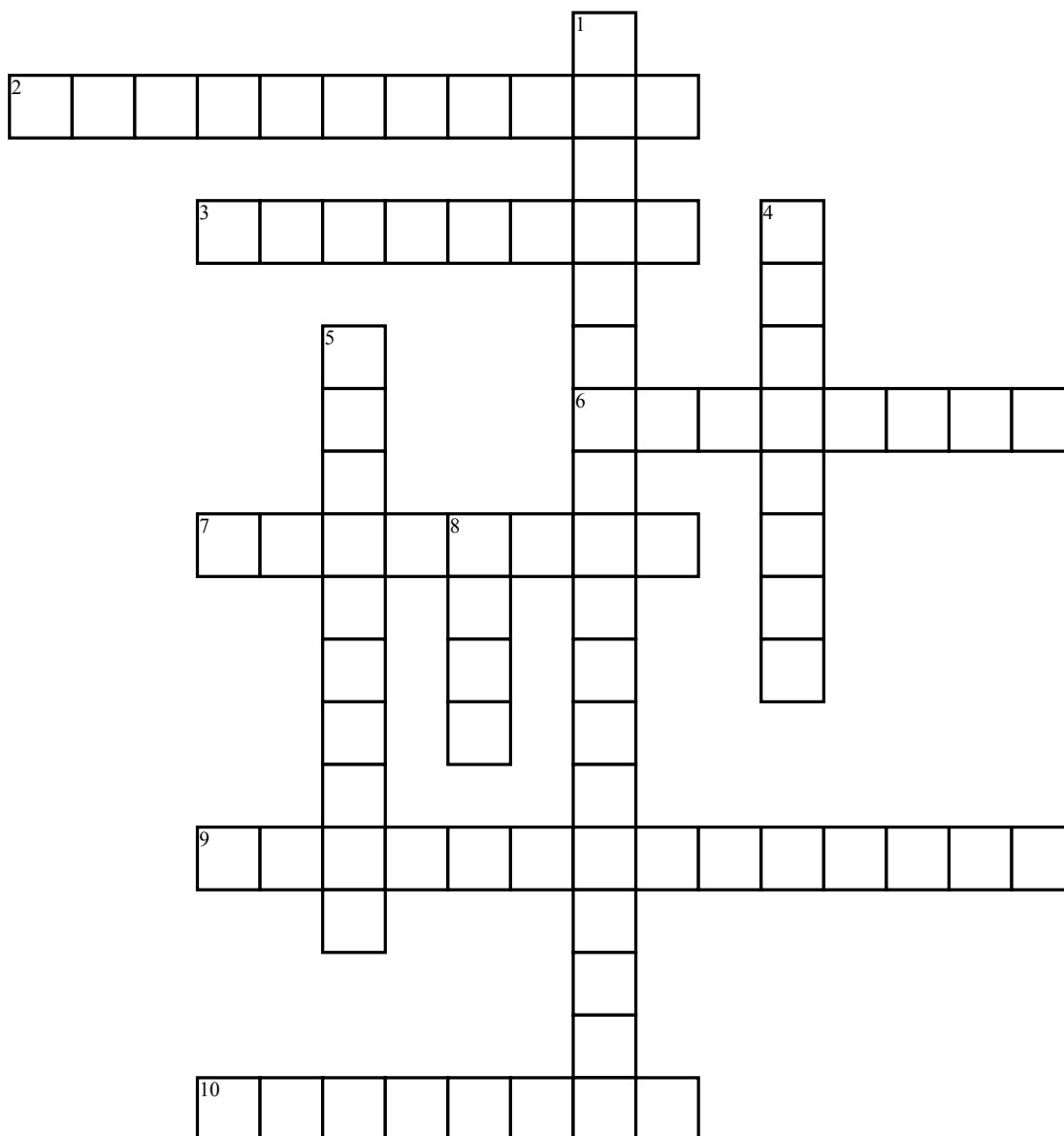


Name: _____ Date: _____ Period: _____

Earth Science Crossword Nick Guarino



Across

- 2. Ice deforms within and moves like a fluid.
- 3. Layers or ridges of till.
- 6. A type of glacial erosion, in which ice doesn't help erode, the material that is being carried does.
- 7. Boulders embedded in till.
- 9. Area where mass is lost.

- 10. A type of glacial erosion, in which fragments of rock get pried loose and made part of the glacier.

Down

- 1. Area where mass is gained.
- 4. Summer melting and sublimation (solid to a gas).
- 5. Today most of the world's glaciers are _____.
- 8. Material deposited directly by ice (unsorted).