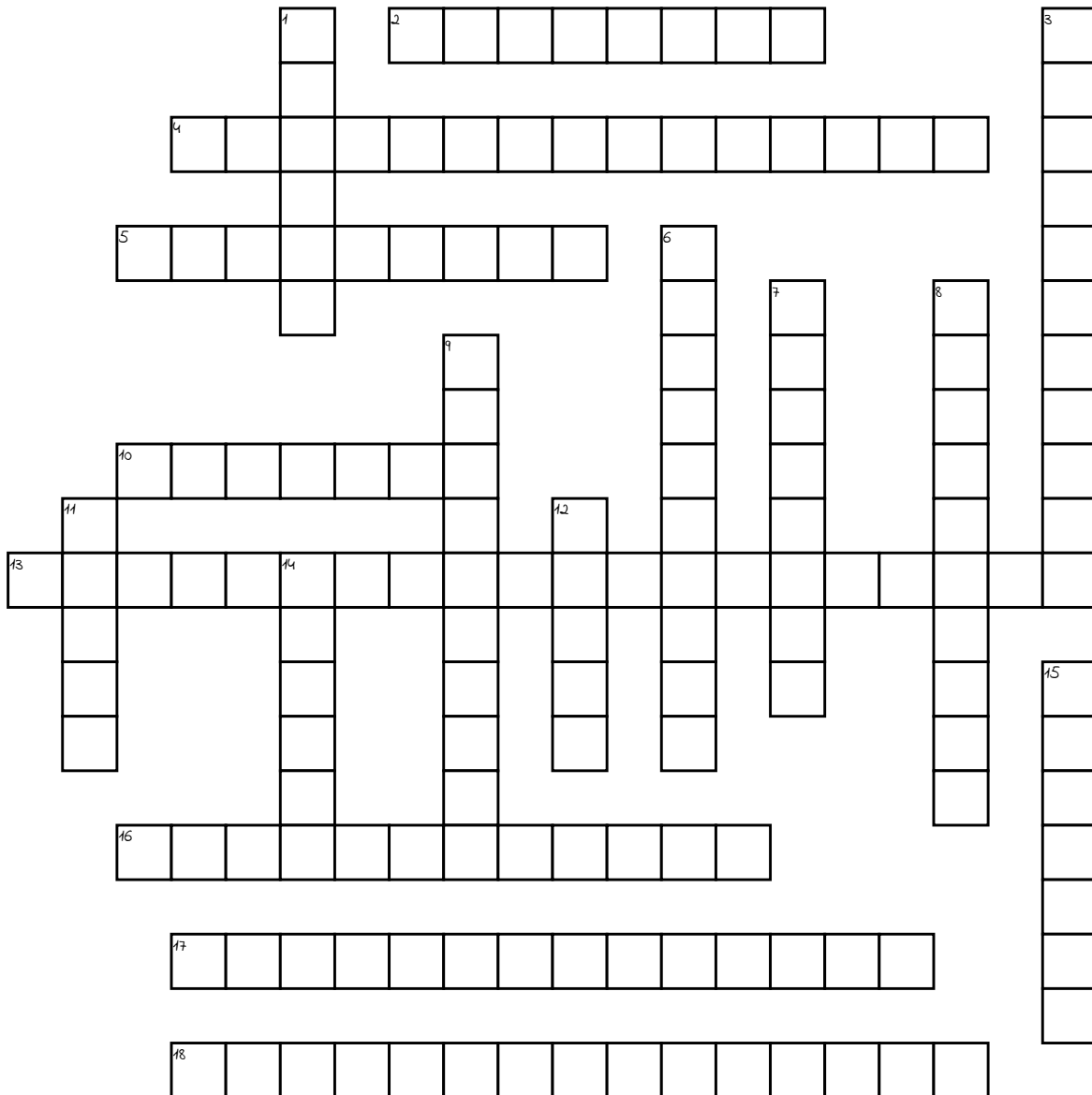


Chapter one



Across

- 2. microscopic structure of tissues
- 4. structure of specific systems of the body such as the nervous and respiratory system
- 5. two or more atoms joined together
- 10. groups of cells and the materials surrounding them that work together to preform a function
- 13. the complete development of an individual from fertilization to death

- 16. structure that can be examined without a microscope
- 17. surface markings of the body to understand internal anatomy through visualization and palpation
- 18. specific regions of the body such as the head or chest

Down

- 1. related organs with a common function
- 3. cellular structure and functions
- 6. the science of body functions-how the body parts work
- 7. any living individual

- 8. the first eight weeks of developmental after fertilization of a human egg
- 9. the careful cutting apart of body structures to study their relationships
- 11. combined molecules
- 12. the smallest units of matter that participate in chemical reactions
- 14. structures that are composed of two or more different types of tissues
- 15. the science of body structures and the relationships among them