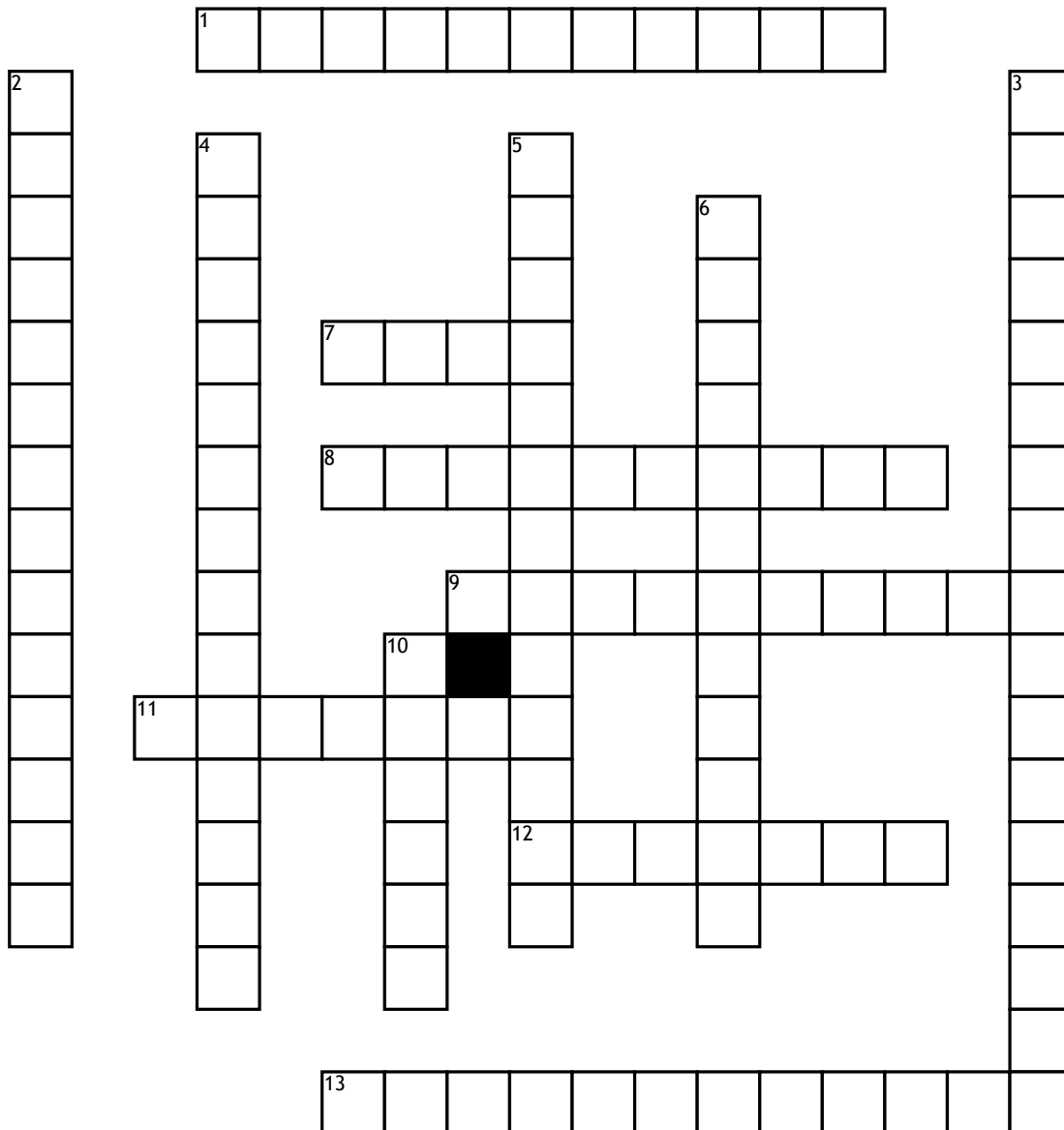


# CLINICAL BIOCHEMISTRY-TUTORIAL 2



## Across

1. hormones promotes osteoclastic resorption  
 7. main storage of calcium  
 8. released in hypercalcemia  
 9. magnesium as the cofactor

11. compound in the whole blood that causes hypocalcemia  
 12. active form of calcium  
 13. defect in bone mineralization

## Down

2. bone resorption marker

3. tumor cell lysis  
 4. magnesium effect  
 5. milk alkali syndrome  
 6. increase in osteoclast activity  
 10. increase in osteoblast activity