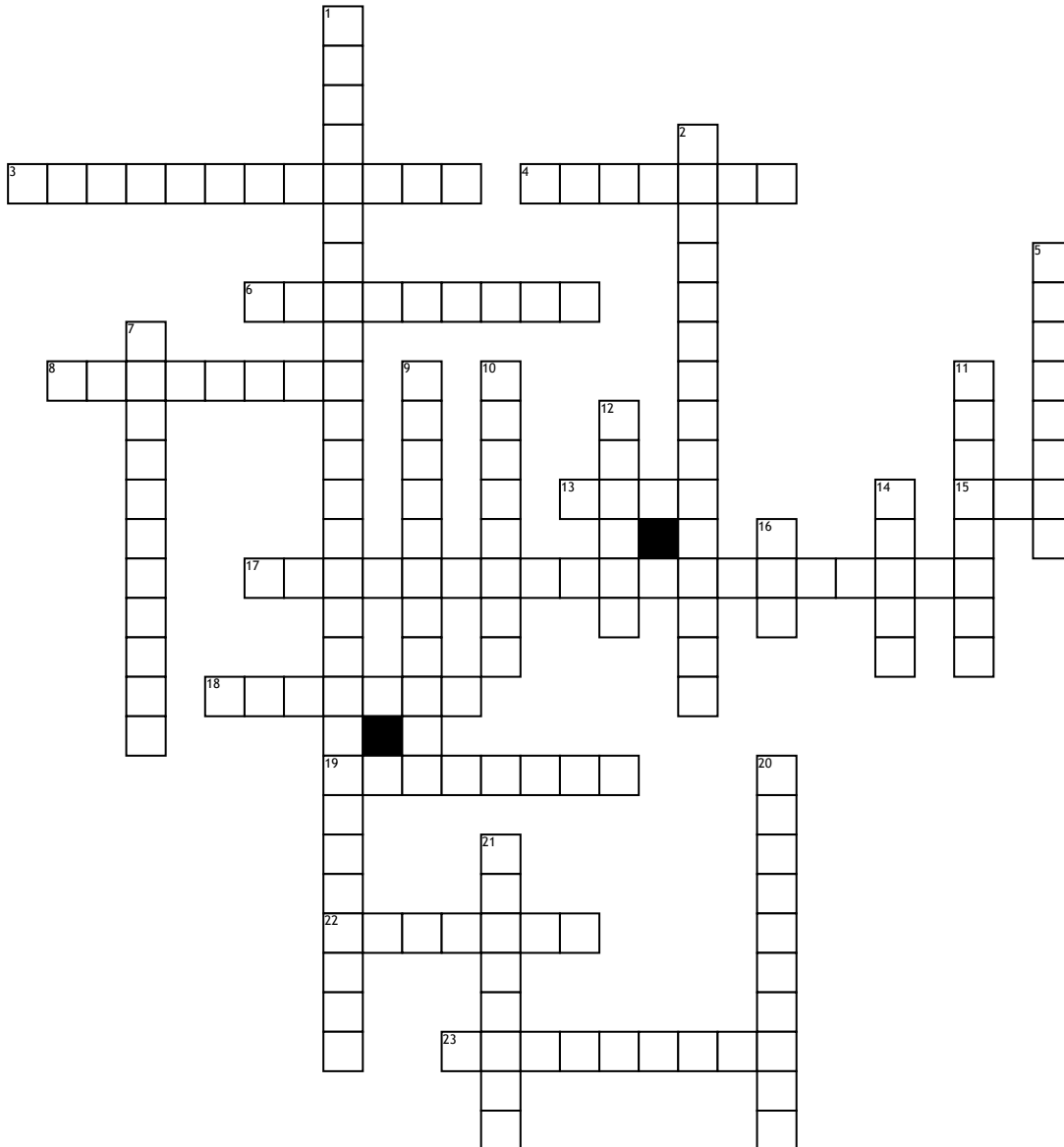


# Hormones & Endocrine Glands



## Across

- 3. region under the brain
- 4. where are the adrenal hormones located
- 6. what gland stores and releases 2 important hormones
- 8. internal receptors bond to
- 13. how many factors of hormone mechanisms
- 15. how many major lobes in the pituitary gland
- 17. what hormone triggers hormone secretion by the adrenal cortex
- 18. formed by cholesterol

- 19. what kind of feedback adjusts the level of secretion
- 22. what hormone secretes thyroid hormones
- 23. what gland: in cranium / below brain

## Down

- 1. what does the adrenal medulla do
- 2. mechanism - that turns what processes on and off
- 5. secretes 6 major hormones from hypothalamus
- 7. convert target cells or enzymes in blood

- 9. what hormone contributes to the secretion of sex hormones in males
- 10. egg development in females
- 11. what stimulates, releases milk and breast feeding
- 12. what hormone stimulates cell division
- 14. binds to receptor inside cell
- 16. what enzyme in kidneys to convert VD
- 20. what hormone helps with the secretion of anterior
- 21. composed of amino acids