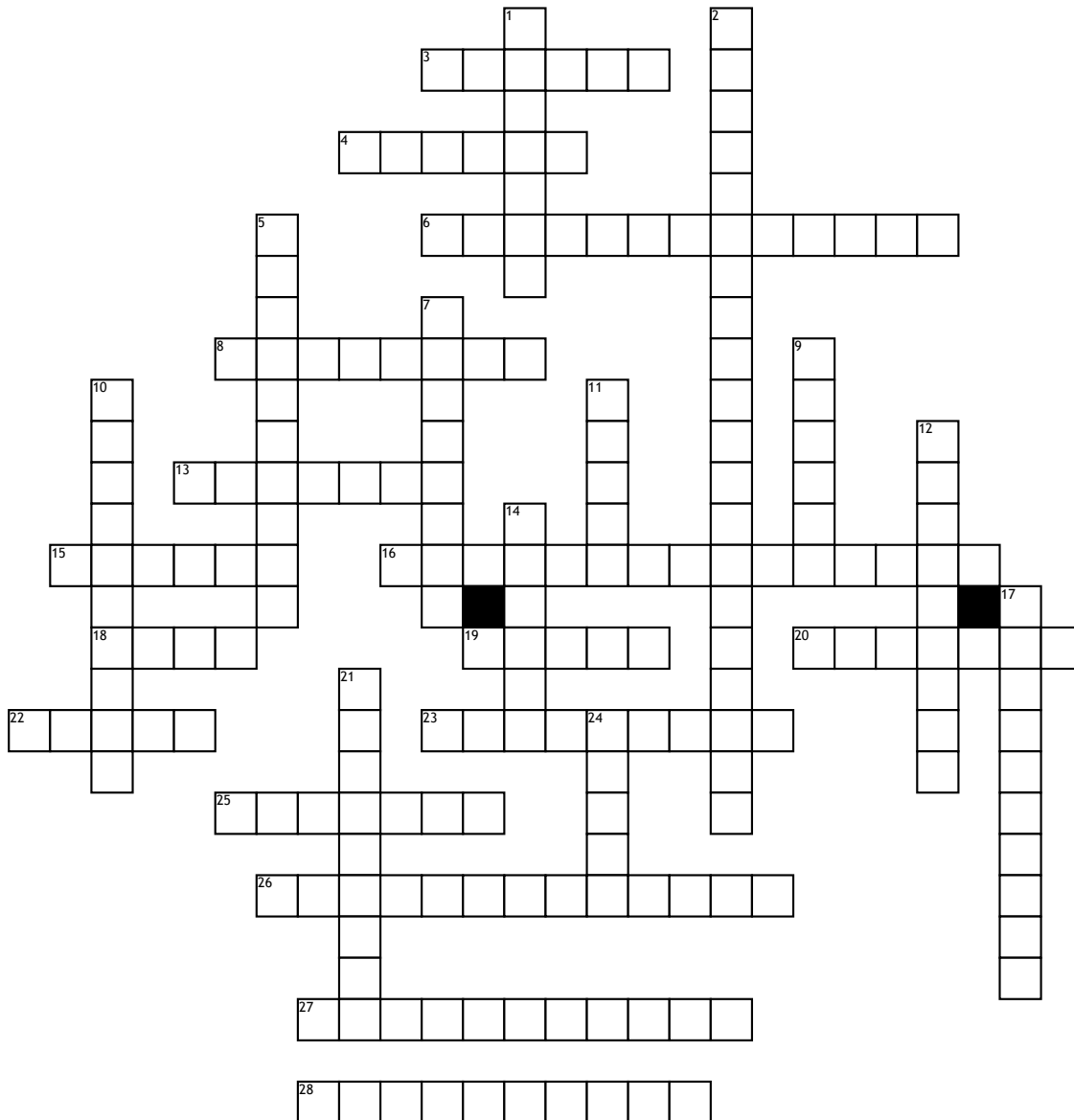


Name: _____

Date: _____

Adv Bio 3



Across

3. Back side of the rat?
4. The voice box of a rat?
6. The first stage of making a protein?
8. Head region of the rat is?
13. Where does transcription take place?
15. In what step do you do your research?
16. Third step of the scientific method?
18. What is an anti-codon found on?
19. Propels blood throughout the body?
20. Belly of the rat?

22. Tripple base of RNA?
23. When transcription is complete, where does the mRNA go?
25. Final product of translation is a?
26. Produces hormones that help the rats body control blood sugar?
27. The second stage of protein synthesis?
28. Sixth step of the scientific method?

Down

1. Head of the Rat?
2. Fourth step of the scientific method?
5. Whats put together to create a protein?

7. Tactile sensing?
9. In what step do you experiment your hypothesis?
10. Individual _____ are put together to create a mRNA strand?
11. In what step do you make your conclusion?
12. Complementary triplet is a?
14. Seventh step of the scientific method?
17. Fifth step of the scientific method?
21. Tail region of the rat?
24. Controls how much light to let into the back of the eye?