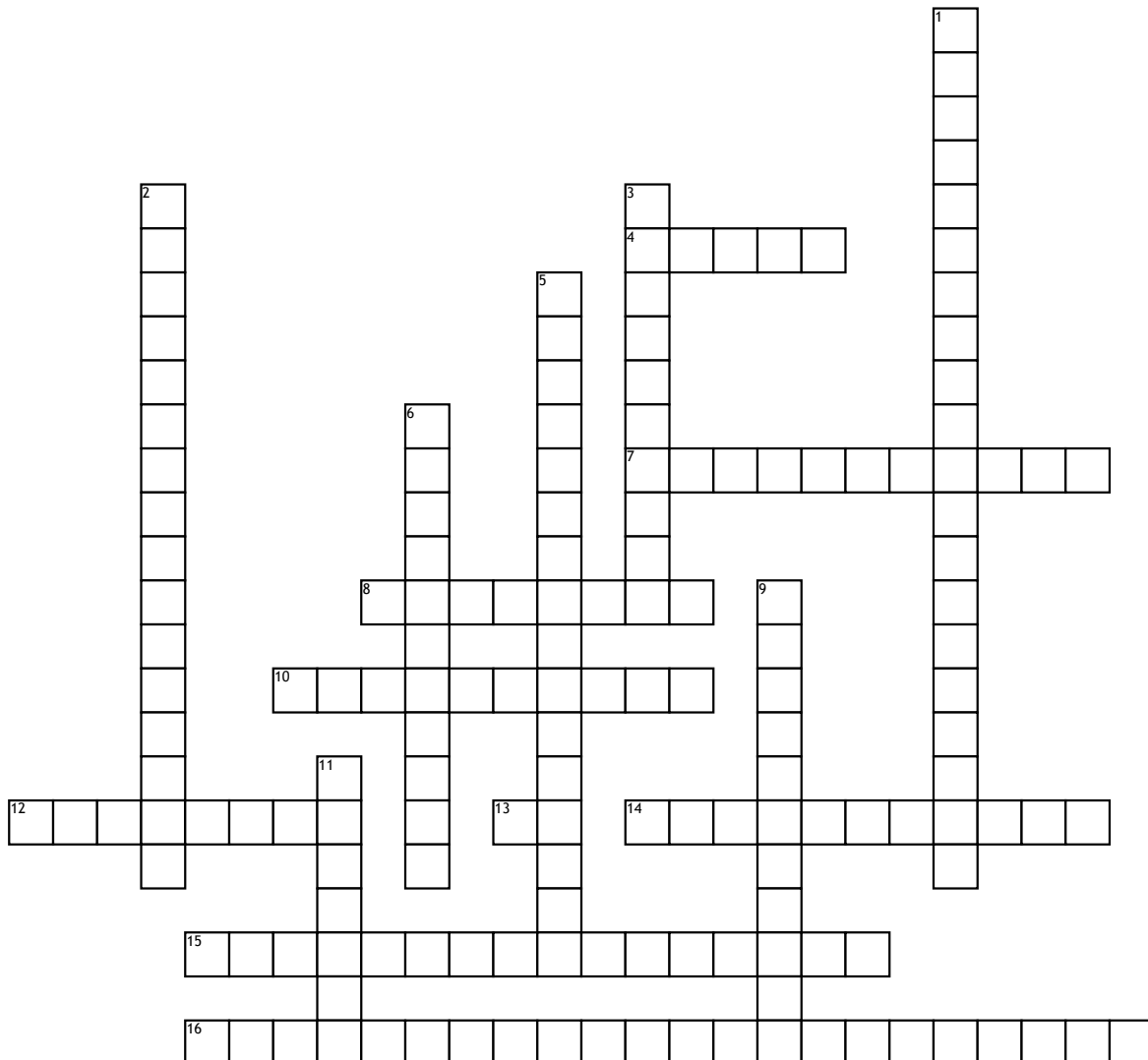


Proteins!



Across

4. What are the types of bonds present in a tertiary structure?
 7. What is an example of a globular protein?
 8. What is an example of a fibrous protein?
 10. What is the name of the coiled secondary structure?
 12. What are the types of bonds present in a tertiary structure?
 13. What are the factors that affect enzyme action?

14. What are the types of bonds present in a tertiary structure?

15. What structure has a chain of amino acids?

16. What are the factors that affect enzyme action?

Down

1. What type of reaction occurs when two amino acids join?

2. What is the name of the theory where the enzyme changes shape to fit the substrate?

3. What are the types of bonds present in a tertiary structure?

5. What is the name of the folded secondary structure?

6. What are the types of bonds present in a tertiary structure?

9. What are the factors that affect enzyme action?

11. What is an example of a biological catalyst?