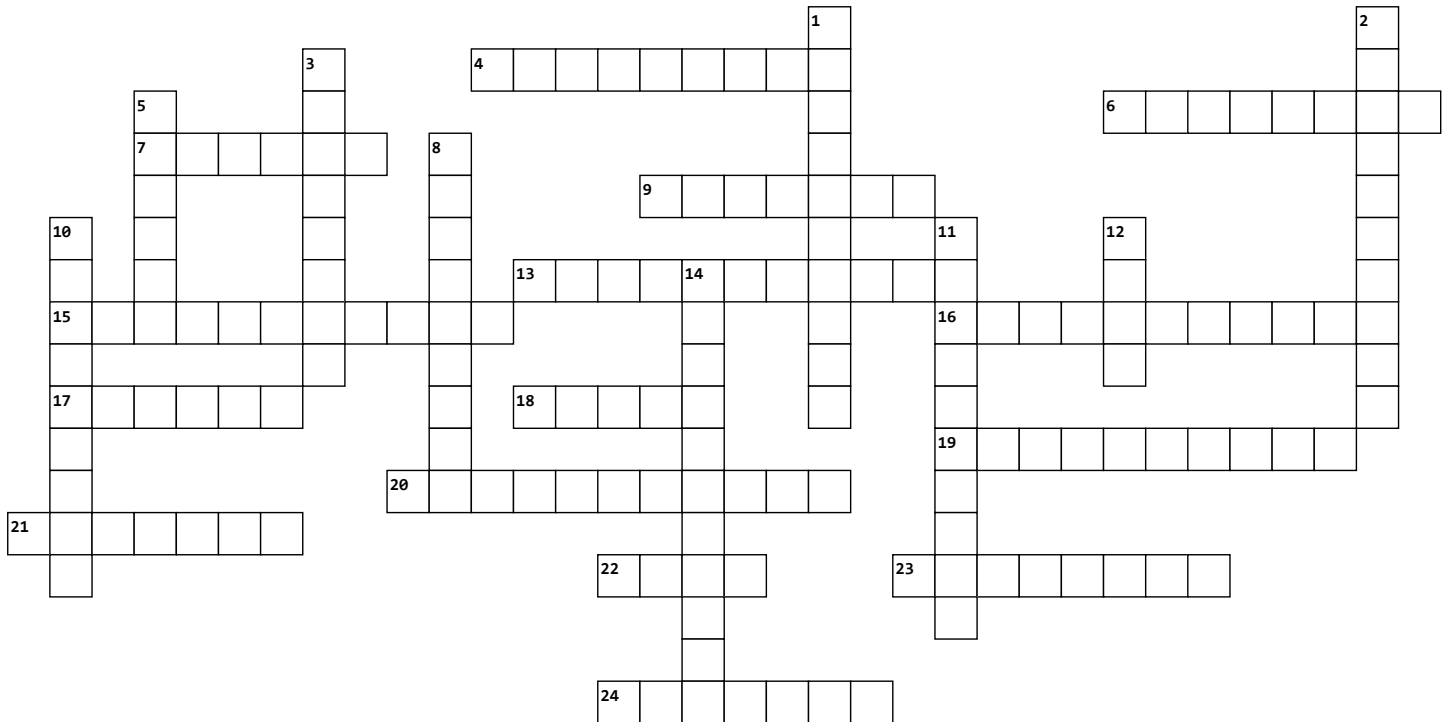# System Analysis and Design

Across

4. steps to achieve project aim

6. Systematic, stratified, random are types of ____

7. also known as terminator

9. top level view of IS

13. horizontal and vertical systems are ___ software

15. An objective of input design

16. Each significant functionality should be in one place of source code

17. the framework for operational feasibility

18. Deployment operation one stage at a time

19. factor affecting system change request

20. Improving software structure without changing behavior

21. 2D symbols in DFD

22. main purpose of requirement gathering

23. Physical layer of IS

24. gain(s) of a project

Down

1. Adding new functions for maintenance

2. mandatory requirements of a system

3. Data dictionary stores ____

5. 3rd phase of SDLC

8. Also known as records: Data ____

10. Report of specific conditions

11. required skill of System Analyst

12. a chart for scheduling

14. Testing two or more dependent programs