

Bing

Sure, here are some online resources and tutorials for multithreading in C++ and OS fundamentals:

Multithreading and Concurrency in C++:

1. Resources:

- [A tutorial on modern multithreading and concurrency in C++](#) by Educative.
- [Concurrency in C++](#) on GeeksforGeeks.
- [Concurrency in C++ : Multithreading and Concurrent Programming](#) on Medium.

OS Fundamentals:

1. Resources:

- [Operating System Tutorial](#) on GeeksforGeeks.
- [Operating System Tutorial](#) on TutorialsPoint.
- [Fundamentals of Operating Systems](#) on Codecademy.
- [Operating System Tutorial](#) on Guru99.

For practice problems, you can refer to the following links:

Multithreading and Concurrency in C++:

1. Practice Problems:

- [Multithreading problems](#) on GeeksforGeeks.
- [Multithreading Interview Questions C++](#) on EDUCBA.
- [Top 5 Concurrency Interview Questions for Software Engineers](#) on Educative.

OS Fundamentals:

1. Practice Problems:

- [50 Operating System MCQs with Answers](#) on GeeksforGeeks.
- [Operating System MCQ \(Multiple Choice Questions\)](#) on Sanfoundry.
- [Operating System MCQ \(Multiple Choice Questions\)](#) on javatpoint.
- [Operating System mcq questions With Answer](#) on Examveda.

Remember, the key to mastering these topics is consistent practice and understanding the underlying concepts.
Good luck with your preparation! 😊