HTML:

1. https://www.interviewbit.com/html-mcq/
2. https://www.javatpoint.com/html-mcq
3.
4.

CSS:

1. https://www.interviewbit.com/css-mcq/
2. https://www.javatpoint.com/css-mcq
3.
4.

OOPS:

1. https://www.interviewbit.com/oops-mcq/
2. https://www.indiabix.com/cpp-programming/oops-concepts/
3. https://www.javatpoint.com/oops-mcq
4. https://www.indiabix.com/cpp-programming/questions-and-answers/
5.

3.
4.

SQL:

1. https://www.interviewbit.com/sql-mcq/
2. https://www.javatpoint.com/sql-mcq

3.

4.

PHP:

1. https://www.javatpoint.com/php-mcq
2. https://www.interviewbit.com/php-mcq/
3.

JS:

1. https://www.interviewbit.com/javascript-mcq/
2. https://www.javatpoint.com/javascript-mcq

DSA:

1. https://www.interviewbit.com/data-structure-mcq/
2. https://www.javatpoint.com/data-structure-mcq
3. https://www.geeksforgeeks.org/quizzes/top-50-data-structures-mcqs-with-answers/
4.

Practise:

Analytical Ability:

Important:

1. https://www.indiabix.com/non-verbal-reasoning/questions-and-answers/
2. https://www.indiabix.com/logical-reasoning/questions-and-answers/
3.

Number Series:

1. https://www.indiabix.com/verbal-reasoning/series-completion/
2. https://www.geeksforgeeks.org/number-series-in-quantitative-aptitude/?ref=next_article
3. https://www.geeksforgeeks.org/number-series-logical-reasoning-questions/?ref=oin_asr16
4.

Arithmetic Reasoning:

1. https://www.indiabix.com/verbal-reasoning/arithmetic-reasoning/
2. https://www.geeksforgeeks.org/arithmetic-reasoning/
3.