Short Notes:

<https://drive.google.com/file/d/1XXxw5PbRFfr-Ax-7GpCM1j3L4V3xWVNe/view?usp=sharing>

<https://www.vedantu.com/formula/sequence-and-series-formula>

YT Videos:

Fundamentals:

<https://www.youtube.com/watch?v=JV5gLfXAEPk>

<https://www.youtube.com/watch?v=jGb5qtdbuc4>

<https://www.youtube.com/watch?v=-yEfaQwdSsU>

<https://www.youtube.com/watch?v=XZJdyPkCxuE>

<https://www.youtube.com/watch?v=zRKZ0-kOUZM>

<https://www.youtube.com/watch?v=Tj89FA-d0f8>

Mohit Tyagi Full Lectures playlist <https://www.youtube.com/playlist?list=PL_A4M5IAkMaeu--QWWngkEI10RKOXf8TF>

One shot revision:

[www.youtube.com/watch?v=gAGpTNjD4Z8](http://www.youtube.com/watch?v=gAGpTNjD4Z8)

<https://www.youtube.com/watch?v=oBvQZF4ea2w>

Book suggestions:

* NCERT: <https://ncert.nic.in/textbook/pdf/kemh109.pdf>
* NCERT at your fingertips
* Cengage Trigonometry

# Advanced Problems In Mathematics For Jee (Main & Advanced) - Vikas Gupta (Black Book)

# Skill in Mathematics - Algebra for JEE Main and Advanced - SK Goyal

# Objective Mathematics - ML Khanna

# Problems Plus In IIT Mathematics - Asit Das Gupta

# Mathematics MCQ - Asit Das Gupta

# Complete Mathematics for JEE Main 2020 & **Previous Year Questions**