

Topics to Review

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| ☐ | Modulus Functions, Inverse Functions, Graph Transformations (A2 Pure Ch2) |
| ☐ | Sequences and Series (A2 Ch3) |
| ☐ | Arc Length, Area of Sectors, Sine Rule and Cosine Rule (AS Pure Ch9, A2 Pure Ch5) |
| ☐ | Angle Addition Formulae, Double Angle Formulae, Harmonic Form $R \cos(x \pm a)$ (A2 Pure Ch7) |
| ☐ | Binomial Expansion including fractional and negative powers (A2 Pure Ch4) |
| ☐ | Differentiation of $\sin x$, $\cos x$, Exponential and Logarithmic Functions (A2 Pure Ch9.1, 9.2) |
| ☐ | Chain Rule of Differentiation (A2 Pure Ch9.3) |
| ☐ | Qs on any AS Pure Topics |