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Then f is meromorphic in \mathbb{C} since ϕ has a pole at $z = -i$ and $\phi - 1$ has a pole at $z = 1$. In particular, f has finitely many poles. We proved in Problem Set 1 (Ahlfors Section 4.3.2 Exercise 4) that a function meromorphic in the extended complex plane is a rational function, so we need to verify that f doesn't have an essential singularity at ∞ .

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Cauchy's Integral Formula. If $a = 0$, then $\int \frac{1}{z} dz = \log z$. If $a \neq 0$, then $\int \frac{1}{z-a} dz = \log(z-a)$. Now, assume that $a \neq 0$. This preview has intentionally blurred sections. Sign up to view the full version. This is the end of the preview. Sign up to access the rest of the document.

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2.2.5 Abel's Limit Theorem 2.3 The Exponential and Trigonometric Functions 2.3.1 The Exponential 2.3.2 The Trigonometric Functions 1. Find the values of $\sin(i)$, $\cos(i)$, and $\tan(1 + i)$. $e^{iz} = e^{-iz}$ For $\sin(i)$, we can use the identity $\sin(z) = \frac{e^{iz} - e^{-iz}}{2i}$.

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2. In Chapter 2 a brief section on the change of length and area under conformal mapping has been added. To some degree this infringes on the otherwise self-contained exposition, for it forces the reader to fall back on calculus for the definition and manipulation of double integrals. The disadvantage is minor. 3.

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These solutions are a work in progress. As I have time, I will continue to work through the chapters and update the solutions periodically. If you notice any errors, please let me know. Thanks. At the

moment, I am on a break to work on learning C++. I will eventually pick this back up ...

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