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Complex analysis - Wikipedia

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COMPLEX ANALYSIS: SOLUTIONS 5 2 For the second one let $f(z) = 1/(z^2 - 1)^2 = 1/(z + 1)^2(z - 1)^2$: This has double poles at 1. From the formula we get $\text{res}(f; 1) = \lim_{z \rightarrow 1} \frac{d}{dz} \frac{1}{(z + 1)^2} = -\frac{2}{(1 + 1)^3} = -\frac{1}{4}$; $\text{res}(f; -1) = \lim_{z \rightarrow -1} \frac{d}{dz} \frac{1}{(z - 1)^2} = \frac{2}{(-1 - 1)^3} = \frac{1}{4}$: For the third let $f(z) = \cot(\pi z)$: Now, $\cot(\pi z)$ has poles wherever $\sin(\pi z) = 0$, so at $z = n\mathbb{Z}$. About these points we have