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Q: Need help to find the points z such that the complex number $\sum_{n=0}^{\infty} z^n$ does not have a real part. Any help would be really appreciated. Thanks.

A: Consider the sequence $c_n = z^n - z^{n-1} + z^{n-2} - \dots + z + 1$. Then the k th successive differences are of the form $d_k = c_k - c_{k-1} = -z^k$

