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Q: Zeroes of a holomorphic function on compact complex torus Let T^n be a compact complex torus (not necessarily connected) of dimension n , $f: T^n \rightarrow \mathbb{C}$ a holomorphic function and $\Lambda \subset T^n$ a lattice. Is it true that if f is not constant, then $\{p \in \Lambda \mid f(p) = 0\} \subset T^n$ has at most n points? Question B: If f is locally constant, then the problem is equivalent to the question whether, given a point $p \in T^n$ and a ball $B \subset T^n$ around p , the number of zeroes of f in B is bounded independently of the point p (i.e., the number of roots of f in B is bounded by a constant independent of p). Is this true? In the case where T^n is connected, the statement is true by Riemann's removable singularity theorem. And, for non-connected tori it is easy to see that the statement is true in case f is real valued and locally constant on T^n . But for general f I do not know whether this statement holds true. Also, the case where Λ is the lattice of integral points of T^n is true, and we obtain a nice result by using the famous Nested Regions Theorem. A: The problem is not true, since an explicit function in dimension 2 shows that the set of zeroes of f around a point p contains an open arc with no accumulation points. However, it is true in dimension 1 for a holomorphic function, since in that case the argument of the holomorphic function can be viewed as an angle θ

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