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Category: Nonfiction Not availableQ: A question about proof of existence of families of points of finite order on Riemann surface I am reading Algebraic Geometry by Griffiths and have been stuck at the last few pages. Please bear with me, I have been trying to google a solution but no luck. Let M be a Riemann surface of genus $g \geq 2$. Let \mathcal{P}_g be the set of all polynomials $P(z)$ of degree 1 (this uses the fact that the set of all positive integer powers of a prime is an arithmetic progression, and that, in particular, if k is prime and a is not divisible by k , then ka is not divisible by k). Now, we observe that each zero of order >1 of P is fixed by P since a zero of order >1 is the only point fixed by P to which we can apply the residue theorem to obtain the equality of the P -residues of the given pair of points. Therefore, the sum of the orders of the zeroes of P (note that the order of each zero is even) is $54b84cb42d$