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Proof: (a) Every element $nZ(p^1)$ is of the form $a=pi^r$ for some $i \in \mathbb{Z}$. In taking the sum of $a=pi^r$ times we have $a=pi^r + pi^r + \dots + pi^r = pi^r(a=pi)$ $\Rightarrow a = pi^r \cdot 0$; therefore, $(pi)^a = pi^0 = 0$. By Theorem 1.3.4, part (iv), the order of $a=pi^r$ must therefore divide pi , and so by Introduction, Theorem 6.6, (Euclid's Lemma) it must be pi^r for some $r \in \mathbb{Z}$.

A Hungerford's Algebra
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Solutions To Hungerford Algebra Lbrsfs
algebra solutions hungerford iii 2 brandon s math blog april 14th, 2018 - 1 the set of all nilpotent elements in a commutative ring forms an ideal proof let R be a commutative ring and let N be the set of all nilpotent elements in R . For some natural number n , $x^n = 0$ for all $x \in N$. Then $(x+y)^n = 0$ for all $x, y \in N$. Thus $x+y \in N$. Also, $(rx)^n = 0$ for all $x \in N$ and $r \in R$. Thus $rx \in N$. Therefore, N is an ideal of R .

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Download Ebook Hungerford Algebra Solutions Releases - 9beach/hungerford-algebra-solutions - GitHub 1) The set of all nilpotent elements in a commutative ring forms an ideal. Proof-Let R be a commutative ring and let N be the set of all nilpotent elements in R . Since $0 \in N$ we know that N is nonempty. From exercise 3.1.12 we know that the sum of two nilpotent elements is nilpotent.

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