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Answers (not solutions) to Exercises in Textbook " Algebra ...

1) The set of all nilpotent elements in a commutative ring forms an ideal. Proof-Let R be a commutative ring and let e . Since 0 is 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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If $ab = 0$, then since a is a unit, then $a^{-1}ab = 0$, so that $b = 0$. But b is a zero divisor, so that $b^6 = 0$ and thus $ab^6 = 0$. Now, since b is a zero divisor, choose $c \neq 0$ such that $bc = 0$; then $(abc)^6 = a^6(bc)^6 = 0$ shows that ab is also a zero divisor. 6. Since n is composite, write $n = ab$ where $1 < a, b < n$.

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First, rearrange the first 5 equations in part (a), as shown below. $80=524 - 148 \cdot 3 \ 68 = 148 - 80 \cdot 12 = 80 - 68 \cdot 3 \ 8=68-12 \cdot 5 \ 4=12 \cdot 8 \ (1) \ (2) \ (3) \ (4) \ (5)$ Equation (1) expresses 80 as a linear combination of 524 and 148. Use this fact and Equation (2) to write 68 as a linear combination of 524 and 148.

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