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1) Give examples of semigroups and monoids which are not groups Solution-is a semigroup, but neither a monoid nor a group.This is because the number 0 is not in the natural numbers, thus there is no additive identity.

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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 nilpotent elements in  $R$ . 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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