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14)Suppose a finite set G is closed under associative product and both cancellation laws hold. PT G is a group Since G is finite let G={x 1,x 2..x n}. Look at S(x 1)= {x 1.x 1, x 1.x 2, x 1.x 3,···..x 1.x n} All these are distinct because of left cancellation law

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Solution: xyz= 1 implies that x(yz) = 1:Let yz= a. Then we have xa= 1 and so ax= 1 since a is invertible and a 1 = x:(See solution 6) It follows that (yz)(x= 1:Hence yzx= 1: On the other hand, if xyz= 1;it is not always true that yxz= 1:To see this, let Gbe the group of 2 2 real matrices and let x= 1 2 0 2! y= 0 1 2 1! and z= 1=2 3=4 1 1!: Then ...

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