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In a group  $G$ , the equation  $ax = b$  has solution  $a^{-1}b$  and  $ya = b$  has solution  $ba^{-1}$ .

Conversely, in a semigroup,  $ax = b$  and  $ya = b$  are solvable. In

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particular,  $ax = a$  is solvable for some  $a$ .

Denote the solution by  $1r$ . For any  $b \in G$ , there exists  $y$  such that  $ya = b$  by hypothesis. Then  $b1r = ya1r = ya = b$ , and  $1r$  is a right unit.

Moreover, for any  $a \in G$ ,  $ax = 1r$  are solvable.

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p.62) 1. Let  $G =$

$(\mathbb{Q}; +; 0)$ ,  $K = \mathbb{Z}$ . Show

that  $G = K$  ' the group of

complex numbers of the

form  $e^{2\pi i\mu}$ ,  $\mu \in \mathbb{Q}$ , under

multiplication. Proof.

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Define a homomorphism  $\mu: G \rightarrow Q$  by  $\mu(a_i) = g_i$ . Then  $\ker \mu = K$  and  $\mu$  is surjective. ? 2.

Show that  $a \mapsto a^{-1}$  is an automorphism of a group  $G$  if and only if  $G$  is abelian,

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Solution to exercise 1  
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Let  $c$  ( be a particular transformation of  $S$  and define  $c$  (  $k$  inductively by  $c$  ( = 1,  $c$  (  $r = c$  (  $r - c$  (,  $r > 0$ . Then  $c$  (  $kc$  (  $t = c$  (  $k + t$  (which is easy to see and will be proved in section 1.4). Then  $(c) = \{c$  (  $k \mid k \in \mathbb{Z}\}$  together with the usual composition of transformations and  $c$  (

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Let  $U_n$  denote the set of

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Complex numbers which are  $n$ th roots of unity in the sense that  $z^n = 1$ . It is easy to determine these using the polar representation of a complex number:  $z = re^{i\theta} = r(\cos \theta + i \sin \theta)$ ,  $r = |z|$ ,  $\theta$ , the argument (= angle) of  $z$ . If  $z_1 = r_1 e^{i\theta_1}$  and  $z_2 = r_2 e^{i\theta_2}$  then  $z_1 z_2 = r_1 r_2 e^{i(\theta_1 + \theta_2)}$ .

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Let  $a$  and  $b$  be two integers. If  $a|b$  and  $b|a$ ; then show that  $a = \pm b$ :  
Solution: If  $a|b$ ; then  $b = ka$  for some integer  $k$ : If  $b|a$ , then  $a = lb$  for some integer  $l$ : Hence  $b = ka = klb$ ; then we obtain  $b(kl - 1) = 0$ : This implies  $b(1 - kl) = 0$  so either  $b = 0$  or  $kl = 1$ : If  $b = 0$ ; then  $a = 0$  and hence  $a = \pm b$  and we

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effect on a row (or column) is to view it as the gcd of its entries, then apply the Euclidean algorithm to reduce the row to one whose only nonzero entry is the gcd of all initial entries  $a_i$ .

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