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Sep 26 2022 Definition  $G$  is a generalized inverse of  $A$  if and only if  $AGA=A$ .  $G$  is said to be reflexive if and only if  $GAG=G$

I was trying to solve the problem If  $A$  is a matrix and  $G$  be it's generalized inverse then  $G$  is reflexive if and only if  $\text{rank } A = \text{rank } G$  Sep 20 2015 Your proof of the second part works perfectly moreover you can simply omit the reasoning  $gag^{\{1\}} = \dots = e$  since this is exactly what you've done in part 1 Dec 7 2011 We have a group  $\langle g \rangle$  where  $a$  is an element of  $\langle g \rangle$

Then we have a set  $Z(a) = \{g \in G \mid ga = ag\}$  called the centralizer of  $a$ . If I have an  $x \in Z(a)$  how Sep 7 2024 This is an exercise in Weibel's *Homological Algebra* chapter 6 on group cohomology. For reference this is on Page 183

So the question was asking us to Dec 5 2018 Try checking if the element  $g h g^{-1}$  you thought of is in  $C_G(g^{-1})$  and then vice versa Jan 3 2019 The stabilizer subgroup we defined above for this action on some set  $A \subseteq G$  is the set of all  $g \in G$  such that  $g A g^{-1} = A$  which is exactly the normalizer subgroup  $N_G(A)$  Jul 1 2016 I am trying to prove that  $g A g^{-1} \subseteq A$  implies  $g A g^{-1} = A$  where  $A$  is a subset of some group  $G$  and  $g$  is a group element of  $G$

This is stated without proof in Dummit and Foote Disclaimer This is not exactly an explanation but a relevant attempt at understanding conjugates and conjugate classes Sep 27 2015 Let  $H$  is a Subgroup of  $G$ . Now if  $H$  is not normal if any element  $g \in G$  doesn't commute with  $H$

Now we want to find if not all  $\{g \in G\}$  then which are the elements of  $G$  that commute with every element of  $H$ ? they are normalizer of  $H$ . i.e. the elements of  $G$  that vote yes for  $H$  when asked to commute

Hence  $\{N_G H = \{g \in G \mid gH = Hg\}\}$  Now Centralizer of an element  $\{a \in G$   
 Jul 9 2015 \$1  $gag^{-1} = g^{-1}a^{-1}g^{-1} = g^{-1}a^{-1}g^{-1}$   
 \$2  $ga^{-1}g^{-1} = g^{-1}abg^{-1}$  I m stuck at this point Is it correct  
 so far? is.

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