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$1+n \cdot 2 = n \cdot 2+n \cdot 1$, so the group is Abelian. Notice that the integers under multiplication is not a group, since in general the inverse is not an integer. 2) Parity: $x! \cdot x$. This group has two elements, 1 and $\cdot$, where $2 = 1,2$ hence is its own inverse. This group is clearly Abelian, and has order 2.

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Lecture notes for Mathematical Physics. Joseph 1A. Minahan. Department of Physics and Astronomy Box 516, SE-751 20 Uppsala, Sweden. 1. E-mail: joseph.minahan@fysast.uu.se. 1

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1 1 2x+2z y. = 0 y−2x−2z . (1.49) Note here that in the expression for dx/dzthat the numerator and denominator cancel; there is no special condition

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