# UPDATED GENERAL INFORMATION - NOVEMBER 23, 2019 

## Correction to previous file

In Problem 5, the statement to be proved or disproved should include an assumption that each of the cardinal numbers $\boldsymbol{\alpha}_{j}$ is nonzero. Without this assumption it is very easy to construct counterexamples (for example, let $\boldsymbol{\alpha}_{j}$ be equal to zero if $\boldsymbol{j}$ is not in the proper subset $\boldsymbol{I}$ ).

