

Further political reduction of the upper bound on the number of persons

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Abstract

In this paper, I describe further political reduction of the upper bound
on the number of persons.
The paper ends with "The End"

Introduction

In a previous paper, I've described how by repeated use of four different monoliths, the
upper bound on the number of persons is reduced to 5.

Further political reduction of the upper bound on the number of persons is possible
due to political affiliation.

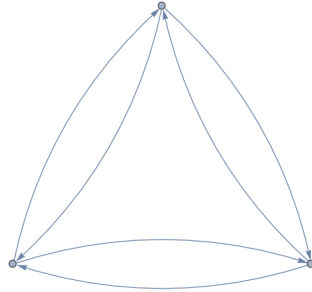
In this paper, I describe further political reduction of the upper bound on the number
of persons.

Further political reduction of the upper bound on the number of persons

Since any political party is aligned either left, center or right, we have 3 possible
political affiliations for the 5 persons.

Since there must be at least 1 person for each affiliation, the remaining 2 persons are
eliminated to reduce the lower bound on the number of persons to 3.

The neural network of an upper bound of 3 persons



The End