7 statistical solutions to population consistent with the theory of managed economic gearing

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Abstract

In this paper, I describe 7 statistical solutions to population consistent with the theory of managed economic gearing.
The paper ends with "The End"

Introduction

In a previous paper, I've described 14 statistical solutions to population consistent with the theory of economic gearing.
In this paper, I describe 7 statistical solutions to population consistent with the theory of managed economic gearing.

7 statistical solutions to population consistent with the theory of managed economic gearing

7 statistical solutions to population consistent with the theory of managed economic gearing are

1.
$$p_1 = 80, p_2 = 80, p_3 = 80, p_4 = 123, p_5 = 48, p_6 = 79, p_7 = 54, \mu = \frac{544}{7}, \sigma = \sqrt{\frac{4099}{7}}$$

2.
$$p_1 = 237, p_2 = 237, p_3 = 43, p_4 = 19, p_5 = 80, p_6 = 16, p_7 = 78, \mu = \frac{710}{7}, \sigma = \sqrt{\frac{64486}{7}}$$

3.
$$p_1 = 431, p_2 = 431, p_3 = 431, p_4 = 54, p_5 = 55, p_6 = 65, p_7 = 46, \mu = \frac{1513}{7}, \sigma = \sqrt{\frac{848893}{21}}$$

4.
$$p_1 = 143, p_2 = 143, p_3 = 143, p_4 = 143, p_5 = 143, p_6 = 217, p_7 = 41, \mu = 139, \sigma = 6\sqrt{73}$$

5.
$$p_1 = 340, p_2 = 340, p_3 = 340, p_4 = 340, p_5 = 340, p_6 = 340, p_7 = 78, \mu = \frac{2118}{7}, \sigma = \frac{262}{\sqrt{7}}$$

6.
$$p_1 = 650, p_2 = 650, p_3 = 650, p_4 = 36, p_5 = 99, p_6 = 36, p_7 = 6, \mu = \frac{2127}{7}, \sigma = \sqrt{\frac{739229}{7}}$$

7.
$$p_1 = 328, p_2 = 328, p_3 = 328, p_4 = 76, p_5 = 79, p_6 = 53, p_7 = 89, \mu = 183, \sigma = \sqrt{\frac{55538}{3}}$$

The End