

# 5 statistical solutions to population inconsistent with the theory of managed economic gearing

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## Abstract

In this paper, I describe 5 statistical solutions to population  
inconsistent 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 a previous paper, I've described 7 statistical solutions to population  
consistent with the theory of managed economic gearing.

In this paper, I describe 5 statistical solutions to population  
**inconsistent** with the theory of managed economic gearing.

## 5 statistical solutions to population inconsistent with the theory of managed economic gearing

5 statistical solutions to population inconsistent with the theory of managed economic gearing are

1.  $p_1 = 200, p_2 = 38, p_3 = 56, p_4 = 43, p_5 = 92, \mu = \frac{429}{5}, \sigma = \sqrt{\frac{22606}{5}}$
2.  $p_1 = 267, p_2 = 35, p_3 = 68, p_4 = 52, p_5 = 35, \mu = \frac{457}{5}, \sigma = \sqrt{\frac{98243}{10}}$
3.  $p_1 = 268, p_2 = 59, p_3 = 40, p_4 = 80, p_5 = 23, \mu = 94, \sigma = 3\sqrt{\frac{2203}{2}}$
4.  $p_1 = 394, p_2 = 96, p_3 = 18, p_4 = 26, p_5 = 93, \mu = \frac{627}{5}, \sigma = 4\sqrt{\frac{7459}{5}}$
5.  $p_1 = 438, p_2 = 20, p_3 = 22, p_4 = 32, p_5 = 21, \mu = \frac{533}{5}, \sigma = \sqrt{\frac{171719}{5}}$

The End