

5 statistical solutions to population

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Abstract

In this paper, I describe 5 statistical solutions to population.
The paper ends with "The End"

Introduction

Contrary to popular belief, 5 statistical solutions to population exist.
In this paper, I describe 5 statistical solutions to population.

5 statistical solutions to population

1.

$$a = 2, b = 2, c = 24, d = 94, e = 95, \mu = \frac{217}{5}, \sigma = 2\sqrt{\frac{2821}{5}}$$

2.

$$a = 269, b = 2, c = 2, d = 72, e = 40, \mu = 77, \sigma = \sqrt{12377}$$

3.

$$a = 269, b = 61, c = 82, d = 5, e = 92, \mu = \frac{509}{5}, \sigma = \sqrt{\frac{98697}{10}}$$

4.

$$a = 396, b = 2, c = 42, d = 2, e = 78, \mu = 104, \sigma = 96\sqrt{3}$$

5.

$$a = 440, b = 37, c = 2, d = 2, e = 67, \mu = \frac{548}{5}, \sigma = \sqrt{\frac{348513}{10}}$$

The End