

**Summary statistics**

Variable	data1_integer
Sample size	101
Lowest value	<a href="#">740516.0000</a>
Highest value	<a href="#">1226173.0000</a>
Arithmetic mean	1002289.7228
95% for the Arithmetic mean	982078.5662 to 1022500.8793
Geometric mean	996925.5055
95% CI for the Geometric mean	976427.0966 to 1017854.2432
Harmonic mean	991356.5283
95% CI for the Harmonic mean	970484.5985 to 1013145.9637
Median	1011374.0000
95% CI for the median	989620.5609 to 1040070.3944
Variance	10481726898.2224
Standard deviation	102380.3052
Relative standard deviation	0.1021 (10.21%)
Standard error of the mean	10187.2211
Coefficient of Skewness	-0.3379 (P=0.1550)
Coefficient of Kurtosis	-0.04781 (P=0.9376)
D'Agostino-Pearson test for Normal distribution	accept Normality (P=0.3627)

Percentiles		95% Confidence interval
25	<a href="#">937842.7500</a>	909210.7825 to 964994.3820
75	<a href="#">1070549.0000</a>	1050951.8579 to 1092753.8263