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Values

data	num [1:10] 23 45 67 12 89 45 23 67 34 56
exponential_data	num [1:1000] 2.085 5.429 4.278 3.907 0.428 ...
mean_value	46.1
median_value	45
mode_result	23
my_data	num [1:11] 15 20 25 30 35 35 40 45 50 50 ...
normal_data	num [1:1000] -1.023 -1.246 -1.017 -1.648 0.521...
num_simulations	10000
qdev_value	19.25
range_value	num [1:2] 12 89
sd_value	24.0159669109255
simulated_counts	'table' int [1:6(1d)] 1720 1712 1673 1590 1656...
simulated_rolls	int [1:10000] 3 6 3 2 2 6 3 5 4 6 ...
theoretical_prob…	num [1:6] 0.167 0.167 0.167 0.167 0.167 ...
uniform_data	num [1:1000] 0.276 0.444 0.221 0.365 0.436 ...
variance_value	576.766666666667

Functions

mode_value	function (x)

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Simple Random Sampling

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Stratified Sampling

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Cluster Sampling