

Multivariate Normal

Size3000

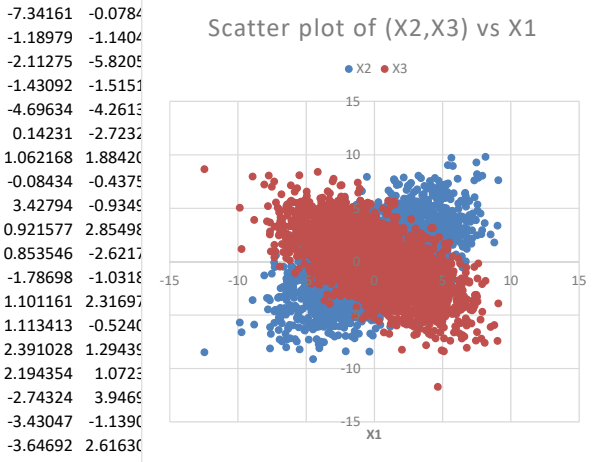
Clear start ↓

\$D\$2

Generate

Mean	Cov						
0	9	5	-5	15.37495	0.74205	-0.07051	0.666626
0	5	8	0	7.507461	0.503088	0.715792	-0.4843
0	-5	0	7	1.117591	-0.44302	0.694744	0.566627

-3.00872 -1.38421 3.655453
0.242643 -3.51813 -0.4448



3.211634 1.313001 -0.82771
2.610615 -0.13897 -2.07018
-3.67868 -2.37332 0.268724
-3.39696 -4.37648 2.176366
-1.3763 1.772686 1.518863
-1.73754 0.442499 2.740214
0.785821 -0.46577 -1.60442
-0.88445 -0.40604 1.340234
2.107274 1.613047 -0.89366
-0.78645 0.884938 1.034373
-0.71245 2.904837 4.775223
-3.36548 -3.27694 3.16685
1.398124 1.832979 -2.05761
5.317281 4.50115 -0.44411
-3.0124 2.344307 5.16844
-4.74725 -2.13881 3.55296
5.008306 1.620233 -4.46397
-2.19845 0.601822 1.85561
-1.07964 -3.11598 -1.45509
0.857846 1.829447 -1.01498
4.843708 1.996759 -4.78681
1.465666 -2.83946 -3.83035
-0.83642 -0.63233 2.468048
1.816775 -1.41925 -4.20634
-2.98462 -0.71096 7.754306
-0.86773 -1.24077 4.175566
-0.28089 -2.82857 -0.93482
-0.04222 -0.85399 -0.6089
1.876279 1.725977 -0.27028
-3.33472 0.004615 0.470708
-1.16689 -0.71445 1.274908
-1.72169 -2.01722 -0.92134
4.029242 0.446258 -1.68923
2.048367 -2.53599 -0.36586
3.681382 -0.57132 -4.29385
4.753167 -1.69739 -4.07073
-0.95452 -0.11265 1.352568
-2.11211 -2.42825 -1.79324
-3.89625 -5.59641 -0.93431
3.23496 8.035555 1.270329
-2.78667 1.118593 3.760189
0.812801 -0.77857 -2.22074
-0.22534 -2.43817 -2.14833
0.150027 1.342065 0.521735
-2.39565 2.374082 7.151043
3.535436 0.843948 0.202522
-4.23957 -0.12124 4.069072
-3.31796 -1.49488 4.534302
-3.44961 -5.75998 -3.07517
0.322273 0.183276 0.255423
-2.55168 0.469759 1.844886
-3.78838 -4.97441 0.827718
-1.98569 -0.85276 0.666315
3.862657 0.343502 -2.02725

-4.54843 1.760949 0.73595
-1.39282 -2.84438 1.613538
-8.80854 5.669856 -0.60821
-1.01442 -1.42594 -0.80643
-3.78952 -5.12525 0.506838
-1.33539 -1.75002 -0.84513
-4.9715 -3.74977 -1.90757
-0.72115 -2.81129 0.718859
1.679979 1.36182 -0.13266
-1.58164 1.729758 1.817036
4.005318 -3.94074 0.26691
0.169134 5.038214 1.727087
0.356093 -3.57044 0.506358
-1.44544 -1.23942 -1.20276
2.166107 1.293303 -0.62255
0.77811 -0.79168 0.720335
3.233892 -0.50987 -0.06695
2.642268 -0.13116 0.336638
-1.45944 5.228938 -1.93747
-4.13171 1.015271 -0.43945
-2.94022 4.561001 -1.7154
3.410439 0.138331 1.036072
2.78442 -1.7218 0.634585
-4.04281 -1.25272 -1.15065
-5.68664 -1.38111 1.088201
-0.80235 2.42114 -0.91535
-2.28068 2.343001 0.180091
1.059583 -1.50347 -0.15969
-1.45432 0.702842 0.366462
2.771115 0.385154 0.117198
-0.59663 1.40751 -0.36674
-1.18279 5.447055 0.824026
-5.54891 0.091847 1.13792
2.871184 -0.21606 -1.12158
6.40691 2.538419 1.1131
-3.34567 5.481188 -0.21491
-6.17273 1.272192 -0.11562
6.50915 -2.29471 0.024588
-2.15066 1.874969 -0.70556
-1.72413 -3.16518 -0.03515
2.006592 0.543864 -0.88925
6.719457 -2.23788 -0.45042
1.356013 -4.79693 0.181812
-2.03217 1.321024 1.147115
2.497612 -4.06632 -0.48498
-6.0077 5.088811 2.748486
-3.11796 2.074 2.38844
-1.21732 -2.65432 0.652927
-0.1912 -1.03133 0.040416
2.380349 0.915368 0.261744
-2.68074 0.56546 -1.95853
-1.79013 0.456614 0.290528
-1.88424 -1.9626 -0.69284
3.962765 -1.13826 1.512712
0.406245 -2.21386 2.386363
4.346597 -3.65165 0.297782
4.476555 -4.37824 1.684041
-1.36419 0.926357 0.184649
-1.99448 -2.83504 -1.24809
-5.29278 -4.38024 -0.41642
5.880315 6.406242 -1.01528
-3.17093 3.609541 -0.26878
1.195279 -2.15745 -0.33944
-0.44208 -3.22187 -0.18672
0.555366 1.312534 -0.25432
-3.75136 6.836415 1.305208
2.958329 0.495505 2.062847
-5.00964 3.039121 -0.46185
-5.22292 2.314109 1.081388
-4.0952 -6.01617 -1.25253
0.21819 0.285918 0.270805
-2.47446 1.797896 -0.88316
-5.68043 -2.71847 0.352669
-2.19768 -0.00747 -0.53317
3.937201 -1.4349 1.259899