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-0.6195741269900786 -1.5742777566481974 -0.7704549212440133 -1.0692617638272477
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-0.8144635233005993 -0.1354979889150295 0.9784151322646918 -0.03392675785583475
-0.13820147486999987 \ 1.1339399563423624 \ -0.31585136651057855 \ -0.25279379747160646
0.874175720735622 \; -0.9448552841402006 \; -0.4433755081760828 \; 1.7518382692234606
1.3937935078603512 - 0.17819922350026715 - 1.408601987843962 0.8438022005701067
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0.16053664666506592 - 0.3467487561908672 - 0.30979237488420847 \ 0.8440175832522921
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1.1250118980897692 1.3714646558274335 -0.8000352945846123 -0.8030335455271074
```

Generate 10000 normal numbers $\sim N(5.0, 10.0^2)$.

mean = 4.83698667598234 **std** = 10.076076487892228