```
0.5823075897060335
```

```
(0.5198187492787838,)
```

```
()
```

```
−0.06804715003818274 0.5540745165199041 −0.1542699420824647 −0.9332553409039974
−0.1652217386290431 0.6174570340663195 0.22467936854809523 0.4298080950975418
−0.6354413544759154 0.03238983266055584 0.12393377628177404 −0.5026314295828342
0.8392099188640714 −0.7782726641744375 0.3167543513700366 −0.3430664762854576
−0.6294219484552741 0.3420123215764761 0.8374953037127852 −0.7370248846709728
−0.17877382319420576 0.6982708442956209 −0.1807495327666402 −0.9346029758453369
0.13231545034796 0.6080259066075087 −0.7036564657464623 0.8059699945151806
−0.03992034029215574 −0.09797011874616146 0.4091620398685336 0.6702361330389977
0.5583935836330056 0.24921568296849728 −0.551164903678 0.28238195553421974
0.8449351014569402 −0.5066333096474409 −0.8207451226189733 0.9305801838636398
−0.4115589475259185 −0.8109945822507143 0.8739418527111411 −0.2896997071802616
0.6545568453148007 −0.4759990628808737 −0.49474622774869204 −0.7269121930003166
−0.7522201826795936 0.8163950499147177 −0.47656159941107035 −0.13168765231966972
0.0869963439181447 −0.22705279104411602 −0.336969998665154 −0.634615570306778
−0.5478873020038009 −0.30310180969536304 0.2140895714983344 −0.05605899170041084
0.039279659278690815 0.8324525151401758 −0.8042111741378903 −0.8605002239346504
0.5622108737006783 0.03347962163388729 0.8698379313573241 −0.06791779026389122
−0.9629050372168422 −0.05606621317565441 −0.9687430085614324 −0.43469463288784027
−0.31139861699193716 0.8774927984923124 0.5139912804588675 −0.2165575660765171
0.4144800351932645 −0.41608462296426296 −0.6511297719553113 0.17395202070474625
0.7462546238675714 0.08961734734475613 −0.9885898465290666 −0.6970237903296947
−0.7564902333542705 0.7999665606766939 −0.8030392499640584 −0.6686926484107971
0.25927185360342264 −0.9492034334689379 0.5606953194364905 0.7983236126601696
−0.9860163433477283 −0.70336096547544 −0.14005524385720491 −0.7386067286133766
0.9155726889148355 0.12317492626607418 0.9363752817735076 0.4782477654516697
```

Generate 10000 uniform numbers in [−1.0, 1.0).
mean = −0.001954978247731924