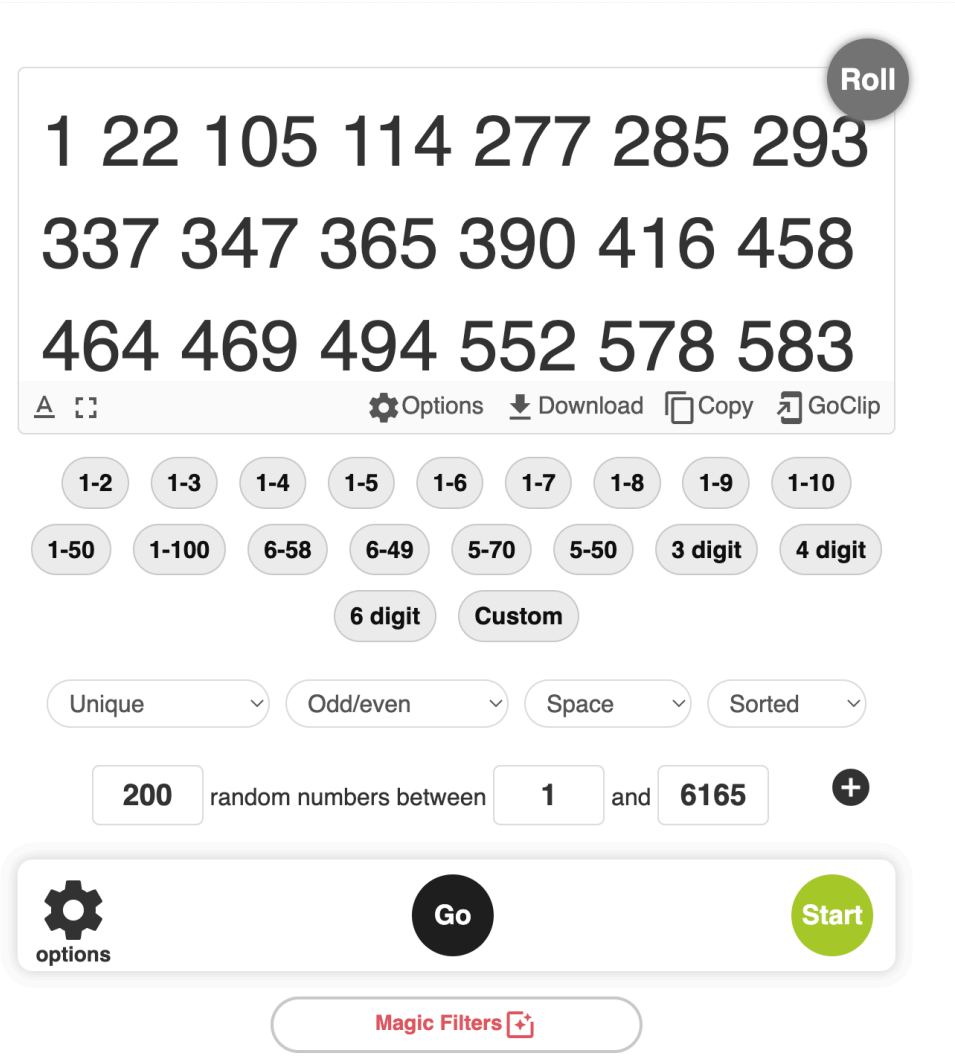
Increment testnet event 200 additional winner list

1. Submission Raw data:
https://docs.google.com/spreadsheets/d/1vhEc8IrS_8BnHL9cdqAXhrbzQyaoa4BbD2tMrRcvqzc/edit?usp=sharing

2. Processed data after filtering invalid mainnet address, duplications and (obvious) multiple accounts belonging to the same user:
https://docs.google.com/spreadsheets/d/14dEM_GGCxdiOnRbY-_TUKB9hees4C8x2sHapiKv_p_o/edit?usp=sharing

3. **Winner list**:
Let's draw 200 random lines from table 2 using the tool: https://numbergenerator.org/



Results:

1 22 105 114 277 285 293 337 347 365 390 416 458 464 469 494 552 578 583 597 606 618 657 658 678 690 725 728 787 810 813 844 848 921 930 944 946 997 1082 1099 1113 1153 1182 1222 1232 1258 1260 1279 1293 1398 1400 1422 1426 1515 1531 1561 1644 1670 1681 1689 1695 1720 1724 1746 1760 1816 1888 1892 1894 1908 1915 1930 1946 1949 2015 2100 2218 2224 2263 2288 2354 2360 2363 2399 2407 2435 2483 2531 2631 2642 2648 2699 2704 2722 2749 2763 2809 2917 2958 2971 2987 3072 3078 3090 3129 3181 3218 3226 3246 3268 3329 3361 3387 3413 3480 3484 3548 3562 3586 3654 3674 3697 3706 3734 3802 3839 3843 3857 3873 3887 3943 3950 3958 4007 4013 4112 4161 4163 4200 4204 4302 4349 4399 4401 4403 4410 4456 4477 4503 4528 4540 4541 4562 4595 4601 4616 4693 4752 4767 4788 4810 4819 4834 4860 4876 4890 4981 4990 5050 5096 5111 5126 5237 5243 5283 5307 5369 5389 5414 5481 5487 5587 5604 5607 5626 5805 5806 5831 5843 5846 5890 5907 5920 5949 5968 6006 6029 6087 6141 6156

Winner Addresses:

0x4666992b864fb950
0x8db76d5a8e2d14ba
0xc5f30268d96b732b
0xea9e415d18465501
0x92d077286d04824b
0xf1fda1dedd1e1467
0x00320633337b00ce
0x7ab007431c1afe29
0x0ebc12534a200ed5
0x9301fc63a74b932a
0x419355e4c907c547
0xe862121ef3afab11
0xe72a15fe5b317a6e
0xb5013dddd24e2d87
0xe4d3f01b6c6f22e9
0x337bbc69dfa0020a
0x7a08e61104e89bae
0x4657baa2968ec5f5
0xdbc10074efbad1f9
0x6473191171dc7368
0x15c790c15ff09175
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0x70b5aad13fa00abe
0x359d237fab7a64af
0x188c7804834925c2
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0xddb2fbbc1dc592a0
0x01f51f0cc8b65169
0x92990eeaa0adc1ae
0x84599c5bb5986691
0xda55e4cc5ed31405
0x25de1187b62c0442
0x66ca75139fb8a454
0x85fa43ae1b773a6a
0x4839e6100b90ec60
0x2a495935fbdbe456
0x8e1fde1c2f51f4c5
0xe99a412ed9351e72
0x8897c4ba671a1fc7
0x5955076dc40ca58f
0x531c99b78b3da02d
0xa7a8829c28865000
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0x644fa3c99e584e1a
0x4a3f28884b6c9996
0xcc555487aee0ef9c
0x893391297ad0a85b
0x928dffeafe100786
0x9d1b393917a360a0
0x498656b175de7795
0x0880117e5a2dedaa
0x4578993c1505fb96
0xe0a033987ce8dc9c
0x622067e7c22d37fc
0xdc6aa96cf89d29ff
0xc15e2660cd436bc8
0x0be66d650af51719
0xa934912fad6450e9
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0x0db79ef07b78f81b
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0x60b278454b62bf9b

0x213f4b481ef41fb5
0x57788e8ee6bde41b
0x805248e3f374827f
0xfb811137d9bfa352
0x5b301cba426b3023
0x0809a550324f8e0c
0xa9e33623fd38cdda
0x89df9e86e047637b
0xfc978aeb0cac5d98
0xe46360f4e134ed57
0xc13ea09f134b5a87
0x78ba2cc0e9fa3e4f
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0xda69ac3f5f4a5a02
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0xc9a8485db66582ff
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0xb28e1d4032384de3
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0xb4075deb2ed0d593
0xf7e3fb1dddc4f76f
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0xdb556febf5e1fca1

0x081803e76300f564
0xe599d49171a500d1
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0x03b1db1700846780
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0xa6682a408b3cb59f
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0x4a134852e486fc31
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0xcbbec5dbcd137e47
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0x3f1b423c62432c3a
0x8a5ae5c30f17315e
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4. Distribution txid:
https://flowscan.org/transaction/2fd79fdcebc8cc7240eb7fbed367236d14105d4120f1a8dbdaa5978f2171e64e