|  |  |
| --- | --- |
| Day 3 test\_accuracy | 0,4709 |
| Day 4 test\_accuracy | 0,4679 |
| Day 5 test\_accuracy | 0,4640 |
| Day 6 test\_accuracy | 0,4677 |
| Day 7 test\_accuracy | 0,4711 |
| Day 8 test\_accuracy | 0,4764 |
| Day 9 test\_accuracy | 0,4760 |
| Day 10 test\_accuracy | 0,4686 |
| Day 11 test\_accuracy | 0,4841 |
| Day 12 test\_accuracy | 0,4774 |
| Day 13 test\_accuracy | 0,4758 |
| Day 14 test\_accuracy | 0,4753 |
| Day 15 test\_accuracy | 0,4829 |
| Day 16 test\_accuracy | 0,4834 |
| Day 17 test\_accuracy | 0,4812 |
| Day 18 test\_accuracy | 0,4928 |
| Day 19 test\_accuracy | 0,4871 |
| Day 20 test\_accuracy | 0,5013 |
| Day 21 test\_accuracy | 0,4887 |
| Day 22 test\_accuracy | 0,4922 |
| Day 23 test\_accuracy | 0,4881 |
| Day 24 test\_accuracy | 0,4920 |
| Day 25 test\_accuracy | 0,4997 |
| Day 26 test\_accuracy | 0,4934 |
| Day 27 test\_accuracy | 0,5012 |
| Day 28 test\_accuracy | 0,5034 |
| Day 29 test\_accuracy | 0,4984 |
| Day 30 test\_accuracy | 0,4993 |
| Day 31 test\_accuracy | 0,4926 |
| Day 32 test\_accuracy | 0,5058 |
| Day 33 test\_accuracy | 0,4961 |
| Day 34 test\_accuracy | 0,4907 |
| Day 35 test\_accuracy | 0,4988 |
| Day 36 test\_accuracy | 0,5125 |
| Day 37 test\_accuracy | 0,4951 |
| Day 38 test\_accuracy | 0,4961 |
| Day 39 test\_accuracy | 0,5025 |
| Day 40 test\_accuracy | 0,5124 |
| Day 41 test\_accuracy | 0,4969 |
| Day 42 test\_accuracy | 0,4994 |
| Day 43 test\_accuracy | 0,5175 |
| Day 44 test\_accuracy | 0,5047 |
| Day 45 test\_accuracy | 0,5042 |
| Day 46 test\_accuracy | 0,5053 |
| Day 47 test\_accuracy | 0,5074 |
| Day 48 test\_accuracy | 0,5071 |
| Day 49 test\_accuracy | 0,5109 |
| Day 50 test\_accuracy | 0,5085 |
| Day 51 test\_accuracy | 0,5124 |
| Day 52 test\_accuracy | 0,5144 |
| Day 53 test\_accuracy | 0,5176 |
| Day 54 test\_accuracy | 0,5174 |
| Day 55 test\_accuracy | 0,5181 |
| Day 56 test\_accuracy | 0,5129 |
| Day 57 test\_accuracy | 0,5227 |
| Day 58 test\_accuracy | 0,5140 |
| Day 59 test\_accuracy | 0,5190 |
| Day 60 test\_accuracy | 0,5119 |
| Day 61 test\_accuracy | 0,5137 |
| Day 62 test\_accuracy | 0,5078 |
| Day 63 test\_accuracy | 0,5115 |
| Day 64 test\_accuracy | 0,5185 |
| Day 65 test\_accuracy | 0,5230 |
| Day 66 test\_accuracy | 0,5265 |
| Day 67 test\_accuracy | 0,5222 |
| Day 68 test\_accuracy | 0,5226 |
| Day 69 test\_accuracy | 0,5226 |
| Day 70 test\_accuracy | 0,5060 |
| Day 71 test\_accuracy | 0,5212 |
| Day 72 test\_accuracy | 0,5186 |
| Day 73 test\_accuracy | 0,5175 |
| Day 74 test\_accuracy | 0,5248 |
| Day 75 test\_accuracy | 0,5248 |
| Day 76 test\_accuracy | 0,5221 |
| Day 77 test\_accuracy | 0,5236 |
| Day 78 test\_accuracy | 0,5171 |
| Day 79 test\_accuracy | 0,5197 |
| Day 80 test\_accuracy | 0,5271 |
| Day 81 test\_accuracy | 0,5193 |
| Day 82 test\_accuracy | 0,5171 |
| Day 83 test\_accuracy | 0,5185 |
| Day 84 test\_accuracy | 0,5109 |
| Day 85 test\_accuracy | 0,5233 |
| Day 86 test\_accuracy | 0,5236 |
| Day 87 test\_accuracy | 0,5181 |
| Day 88 test\_accuracy | 0,5170 |
| Day 89 test\_accuracy | 0,5129 |
| Day 90 test\_accuracy | 0,5218 |
| Day 91 test\_accuracy | 0,5105 |
| Day 92 test\_accuracy | 0,5278 |
| Day 93 test\_accuracy | 0,5281 |
| Day 94 test\_accuracy | 0,5045 |
| Day 95 test\_accuracy | 0,5223 |
| Day 96 test\_accuracy | 0,5362 |
| Day 97 test\_accuracy | 0,5388 |
| Day 98 test\_accuracy | 0,5459 |
| Day 99 test\_accuracy: | 0,5368 |