1 7279.41

2 16353.219999999998

3 16750.01

4 7492.35

5 10421.22

6 9680.529999999999

7 8543.3

8 4049.5499999999997

9 11194.69

10 3965.28

11 4320.349999999999

12 4896.099999999999

13 7640.139999999999

14 5411.860000000001

15 6228.52

16 9641.460000000001

17 2642.59

18 5408.24

19 5521.81

20 6953.09

21 5500.7

22 2038.0300000000002

23 9847.62

24 5135.62

25 4843.8099999999995

26 8889.970000000001

27 2858.2900000000004

28 10011.730000000001

29 2568.81

30 7665.170000000001

31 3374.39

32 8882.720000000001

33 12366.670000000002

34 2657.77

35 12272.260000000002

36 5533.219999999999

37 2551.37

38 5990.26

39 5474.9800000000005

40 12416.94

41 4295.05

42 9576.69

43 8014.62

44 5987.849999999999

45 5939.2300000000005

46 1715.8

47 7619.620000000001

48 13334.820000000002

49 3022.84

50 14861.840000000002

51 11841.530000000002

52 5475.33

53 3296.6099999999997

54 5214.82

55 3677.8199999999997

56 4875.95

57 8948.13

58 1942.4099999999999

59 3706.93

60 2169.33

61 10598.79

62 2900.8100000000004

63 2560.95

64 12437.659999999998

65 11429.630000000001

66 2381.17

67 6237.5

68 8830.050000000001

69 2881.02

70 4639.0599999999995

71 2238.73

72 6042.51

73 8049.3

74 8789.130000000001

75 9733.96

76 11662.970000000001

77 9435.76

78 8781.220000000001

79 1004.22

80 4835.66

81 7884.63

82 9245.400000000001

83 7579.959999999999

84 5738.490000000001

85 7287.7

86 1245.1999999999998

87 1850.25

88 9269.96

89 3576.09

90 9951.4

91 3766.0200000000004

92 4964.47

93 7395.83

94 7523.349999999999

95 6077.98

96 6900.1

97 7697.900000000001

98 6583.239999999999

99 7746.08

100 4816.200000000001