"Building Type (Residential = 1, Commercial = 2, Industrial = 3",Square Footage,Number of Occupants,Appliances Used,Average Temperature,"Day of Week(Weekday = 1, Weekend = 0)",Energy Consumption

- 1,7063,76,10,29.84,1,2713.95
- 2,44372,66,45,16.72,1,5744.99
- 3,19255,37,17,14.3,0,4101.24
- 1,13265,14,41,32.82,1,3009.14
- 2,13375,26,18,11.92,1,3279.17
- 2,37377,26,32,16.24,0,4687.67
- 3,38638,92,14,21.01,0,5526.83
- 1,34950,60,18,28.24,1,4116.32
- 3,29741,99,44,13.08,1,5841.65
- 1,17467,42,36,28.84,1,3419.13
- 2,27702,71,14,11.3,0,4318.61
- 2,47265,4,44,25.38,1,5206.34
- 1,19139,97,34,17.35,1,4070.21
- 1,17820,11,8,17.8,0,2571.98
- 1,45868,97,19,22.45,0,5031.14
- 2,9578,54,47,13.56,0,3891.12
- 2,4310,34,44,24.62,1,3362.42
- 3,38446,97,20,23.99,0,5672.37
- 3,7460,32,23,27.87,1,3563.67
- 1,10880,19,48,22.67,0,3080.67
- 2,37912,24,43,10.38,1,4993.7
- 3,14699,83,40,32.92,1,4750.37
- 3,18274,32,22,17.87,1,4134.35
- 2,23898,55,16,26.95,0,3930.14
- 1,41498,39,27,18.67,0,4411.53
- 3,41238,22,7,31.95,1,4812.15
- 1,35611,8,5,23.67,0,3342.21
- 3,49653,63,12,29.54,1,5754.96
- 1,30259,35,14,15.39,0,3566.01
- 1,27072,12,30,32.89,0,3409.14
- 2,13499,75,41,12.97,1,4230.09
- 1,46749,22,36,15.41,0,4700.42
- 2,22931,24,34,24.93,1,3991.89
- 3,29341,2,13,11.36,0,4190.25
- 1,3800,5,26,20.96,1,2205.2
- 1,49094,33,11,14.17,1,4483.83
- 1,10403,25,26,21.34,1,2733.45
- 3,31919,77,20,22.84,0,5151.75
- 1,1841,31,13,15.09,0,2086.62
- 1,42188,64,43,24.21,1,5038.34
- 3,20920,89,31,32.76,0,4892.22

- 2,12093,58,35,10.34,1,3882.94 1,27845,85,21,29.36,0,4015.46
- 1,36832,20,30,31.23,0,3985.45
- 3,45162,85,45,12.92,1,6493.48
- 3,14105,73,26,14.95,1,4430.49
- 3,34914,99,18,33.43,0,5428.56
- 1,16025,35,16,21.39,1,2914.3
- 3,49043,26,48,28.64,0,6028.93
- 1,29898,63,13,18.75,0,3791.16
- 1,12615,85,45,11.64,1,3872.54
- 2,3308,2,24,18.69,1,2621.96
- 3,35031,3,13,13.09,1,4526.12
- 1,3211,78,10,28.31,0,2499
- 1,10496,21,17,31.54,0,2417.11
- 3,49997,15,22,26.78,1,5505.97
- 3,38697,17,35,34.03,0,5134.71
- 3,36484,69,43,15.98,0,5794.31
- 3,28587,24,14,23.97,0,4329.5
- 3,28880,89,10,22.15,0,4923.27
- 3,7559,27,44,10.08,1,4027.56
- 2,6590,89,32,31.24,1,3753.31
- 3,44528,78,22,15.51,0,5868.84
- 2,6288,33,20,25.24,1,2968.2
- 1,9627,84,41,25.93,0,3511.71
- 2,36868,10,22,15.14,0,4307.72
- 2,6859,25,47,25.8,0,3403.93
- 1,35988,57,47,17.34,0,4722.68
- 1,18185,97,15,29.66,1,3580.93
- 3,35633,44,19,11.91,0,5042.08
- 3,45359,75,35,26.86,1,6133.65
- 3,36335,6,33,17.4,1,4999.76
- 1,11844,2,22,20.11,0,2451.63
- 3,12454,68,35,29.35,0,4355.96
- 2,13581,73,7,20.74,1,3495.35
- 3,27428,48,40,21.62,0,5043.32
- 2,16004,23,47,10.9,0,3915.71
- 2,48351,4,18,24.42,1,4745.47
- 3,37880,34,11,11.92,1,4944.4
- 3,47181,40,16,11.52,1,5571.47
- 2,13587,68,13,25.69,1,3540.91
- 3,14882,48,40,27.71,1,4435.54
- 2,49038,43,25,14.5,1,5359.38
- 1,41470,77,3,32.58,1,4290.61
- 2,20579,44,19,22.34,1,3787.26

- 1,25780,59,33,32.21,1,3927.94
- 3,44909,4,4,22.06,1,4805.17
- 1,2259,22,45,24.88,0,2608.53
- 1,6654,21,24,15,1,2497.72
- 2,13303,22,32,25.42,1,3448.03
- 1,26183,68,3,16.82,0,3465.03
- 2,16434,24,24,17.95,1,3501.94
- 3,4763,86,32,15.79,1,4209.18
- 1,29625,55,2,10.62,0,3518.13
- 2,44361,30,39,22,49,0,5185.62
- 2,560,68,3,33.63,0,2599.86
- 1,8745,28,30,17.72,0,2728.63
- 2,4590,6,35,15.55,1,2961.76
- 3,19842,15,11,11.29,1,3855.63
- 2,40166,70,35,13.05,0,5343.05
- 2,16905,88,26,17.36,0,4158.47
- 2,10647,46,41,13.13,1,3796.71
- 2,4970,21,17,29.93,0,2648.85
- 1,2692,83,13,23.67,1,2656.26
- 3,981,3,12,28.85,1,2724.82
- 3,6683,39,41,15.77,1,4015.3
- 2,6776,84,29,17.2,1,3722.8
- 1,32153,75,24,33.11,0,4172.08
- 2,19287,77,34,33.56,0,4246.55
- 1,1399,32,15,26.19,1,2109.01
- 1,18949,64,42,23.14,0,3811.73
- 1,22254,10,17,24.49,1,2980.23
- 1,33421,41,1,26.97,1,3516.18
- 1,25262,66,1,29.74,1,3344.42
- $1,\!40325,\!86,\!31,\!18.88,\!0,\!4901.86$
- 2,36897,30,32,20.36,0,4683.04
- 3,46417,82,20,23.44,1,5973.63
- 3,22515,60,30,13.61,0,4757.71 2,17459,3,37,27.75,1,3554.19
- 4.00744.00.44.40.00.4.5004.4
- 1,39714,82,41,16.32,1,5094.1
- 3,43501,83,31,26.67,1,6041.7
- 1,7787,73,35,19.29,1,3272.91 2,16958,2,49,30.66,1,3744.59
- 3,40211,75,21,28.17,1,5589.71
- 3,6484,19,36,22.89,0,3619.74
- 1,41496,73,2,14.29,0,4273.37
- 2,20672,46,10,18.4,1,3651.6
- 1,9101,15,4,12.87,1,2170.7
- 2,17827,35,4,24.93,1,3246.71

- 2,12061,40,4,14.57,0,3010.22
- 2,11862,5,36,33.46,0,3195.8
- 2,24863,50,40,25.81,0,4414.12
- 2,9019,60,48,31.53,1,3903.29
- 2,6224,15,39,28.75,0,3097.45
- 2,44013,15,49,10.43,0,5278.51
- 1,30515,93,3,32.87,1,3901.38
- 1,49646,12,12,18.68,1,4298.92
- 1,48903,70,22,23.91,1,5015.61
- 2,9517,82,46,13.2,0,4149.86
- 2,29878,16,41,31.63,0,4315.75
- 1,18771,66,4,14.36,0,3106.77
- 1,34072,12,13,29.68,0,3435.18
- 3,9095,5,34,29.59,0,3536.81
- 3,26792,86,10,15.01,1,4874.53
- 2,45580,68,4,33.33,1,4922.36
- 1,14525,58,24,27.49,0,3148.79
- 3,26529,54,47,32.58,0,5143.54
- 1,19563,65,27,22.5,0,3555.64
- 3,13525,21,25,32.25,1,3775.01
- 1,18086,21,8,17.75,0,2685.54
- 3,31407,2,39,23.03,1,4805.22
- 3,36454,72,40,10.71,0,5789.16
- 2,35207,16,44,32.34,1,4688.65
- 2,20395,42,27,15.63,1,3951.62
- 1,48382,95,1,31.98,1,4779.18
- 2,12200,95,8,29.74,1,3621.32
- 3,41131,12,14,13.25,0,4890.31
- 3,21177,69,7,32.54,1,4276.15
- 1,11182,13,45,12.11,0,3028.56
- 1,3208,68,29,14.07,0,2850.05
- 1,2853,81,37,23.68,0,3074.25
- 3,9496,85,21,28.01,0,4104.73
- 2,14653,47,4,13.55,0,3214.88
- 3,40829,52,4,32.3,0,4979.96
- 3,34508,98,24,10.55,1,5682.63
- 2,32396,23,43,28.56,1,4616.98
- 3,40185,73,23,34.62,1,5576.14
- 3,37765,92,35,25.8,0,5879.25
- 2,24321,78,17,34.79,1,4212.08
- 3,30366,21,28,28.96,0,4643.49
- 1,7991,13,18,21.04,0,2284.33
- 1,29041,10,10,21.71,1,3193.51
- 3,21170,89,8,27.28,1,4522.1

3,32098,4,13,27.18,0,4269.02 2,23911,93,48,31.37,1,4978.71 1,17529,43,44,19.34,1,3639.76 3,8507,36,28,19.36,1,3798.54 2,36159,79,30,34.31,1,5076.4 2,9002,99,41,19.66,1,4211.82 1,40415,8,48,12.44,1,4548.56 2,13761,3,28,31.36,1,3171.27 1,14007,91,34,17.79,0,3701.39 2,1468,21,10,33.58,1,2365.5 3,13308,16,41,27.82,1,4056.28 3,46148,30,39,33.84,0,5718.21 3,30469,55,26,28.11,1,5002.91 3,9442,25,31,15.3,1,3815.61 2,28571,25,21,26.8,0,3964.54 2,26672,8,1,19.76,1,3384.78 2,25291,83,17,17.14,0,4348.86 3,22616,31,47,17.91,1,4841.23 3,33726,70,34,10.13,1,5565.67 1,2896,51,27,11.96,1,2684.98 3,27876,52,26,10.39,0,4881.83 3,43374,64,15,11.73,1,5600.03 1,32487,95,49,16.69,1,5020.9 2,44085,10,30,10.68,1,4900.84 2,13721,8,10,20.28,0,2864.63 3,36559,73,28,14.86,0,5543.64 3,21453,58,6,19.1,1,4227.17 1,49810,65,33,24.63,1,5227.37 3,27245,90,44,33.51,0,5474.72 3,7283,88,44,19.54,1,4576.47 3,47827,44,23,30.84,0,5637.13 3,16922,57,19,20.07,0,4195.75 1,29206,41,31,24.01,1,3920.23 2,6616,1,21,17.83,1,2721.67 1,22010,83,21,21.77,0,3741.64 2,3593,88,41,22.27,0,3768.3 3,15874,89,14,28.98,0,4318.82 1,10416,33,14,23,74,0,2512.1 2,9205,93,49,16.33,0,4288.58 3,29902,15,34,16.79,0,4741.16 2,7714,51,7,13.32,1,3019.12 3,24854,60,27,34.51,0,4710.15 3,29269,35,19,18.63,0,4600.3 3,45055,82,22,17.47,0,5925.39

- 1,17843,15,1,33.38,1,2445.25
- 1,15817,85,47,25.14,0,3955.17
- 1,34768,63,47,33.23,1,4692.24
- 1,8625,70,46,22.83,0,3437.1
- 1,5609,81,2,33.21,1,2514.4
- 2,35942,87,11,30.09,0,4736.66
- 3,45047,13,45,16.46,1,5750.07
- 3,20316,42,24,16.95,0,4331.04
- 2,34497,34,35,18.11,0,4674.31
- 1,15858,30,2,29.99,0,2482.94
- 1,4262,4,38,31.41,1,2406.04
- 3,9146,42,44,30.72,0,4103.69
- 3,16077,58,19,16.61,1,4230.79
- 3,24660,32,5,23.67,0,4034.64
- 2,48338,2,18,20.62,0,4693.8
- 2,24577,86,24,24.53,0,4446.22
- 1,11803,32,1,27.57,1,2342.32
- 2,16146,22,30,25.81,0,3498.27
- 3,11671,63,8,34.74,0,3699.87
- 1,17775,90,1,21.06,1,3253.47
- 2,23411,98,23,20.5,1,4558.07
- 3,43380,31,33,34.69,0,5465.54
- 1,27088,43,34,20.96,0,3859.59
- 2,34433,58,48,29.34,1,5164.94
- 2,12798,80,4,11.3,1,3513.41
- 1,15843,36,37,22.53,0,3279.51
- 2,9946,35,40,16.32,0,3565.7
- 1,22542,58,47,32.58,0,3984.2
- 1,15096,16,11,10.88,0,2580.42
- 2,40911,97,46,28.14,0,5794.83
- 2,44981,81,20,27.82,1,5369.95
- 1,33897,55,30,32.48,1,4232.44
- 2,35935,55,37,23.7,1,5018.25
- 3,1314,51,46,29.12,0,3850.11
- 1,8283,34,30,19.68,0,2755.75
- 1,2613,11,2,29.34,1,1683.95
- 2,10957,86,49,22.06,0,4277.54
- 3,35301,28,45,15.43,0,5367.9
- 1,23765,12,3,33.13,1,2752.62
- 3,32085,38,31,16,1,5074.24
- 3,4238,22,20,25.08,1,3256.52
- 2,49090,70,17,20.78,0,5390.61
- 3,7237,62,34,19.48,1,4114.45
- 3,16376,7,7,27.65,0,3390.53

- 3,45920,54,34,34.66,0,5842.72
- 1,34242,32,16,20.35,0,3750.37
- 1,7065,4,14,30.62,0,2020.15
- 1,47328,12,3,32.59,0,3883.46
- 1,3880,45,3,24.75,1,2130.26
- 3,3868,75,24,33.81,1,3804.34
- 3,626,2,33,23.52,0,3093.71
- 1,23551,93,37,26.83,1,4263.39
- 2,605,16,36,16.95,1,2875.48
- 3,12164,82,41,23.04,1,4683
- 3,35698,91,29,32.83,1,5660.75
- 1,43694,45,46,20.91,0,4950.15
- 2,21109,15,33,13.98,1,3845.57
- 3,35867,76,12,10.29,0,5241.91
- 3,10861,14,36,18.67,0,3809.69
- 3,18271,23,28,23.38,1,4136.67
- 3,18174,68,14,21.53,0,4261.05
- 3,47557,98,30,24.87,1,6383.5
- 1,26010,7,36,31.06,0,3435.21
- 3,5799,37,23,34.76,0,3446.15
- 2,26111,26,49,15.85,1,4516.31
- 1,22276,71,22,11.22,1,3757.72
- 1,49374,13,28,29.4,1,4561.71
- 3,37930,36,19,25.7,0,5008
- 2,8573,86,19,27.88,0,3529.25
- 3,1507,58,17,17.56,0,3407.54
- 3,23736,47,12,17.29,1,4360.36
- 2,11316,60,47,29.42,0,3958.7
- 3,24252,36,45,22.91,1,4908.05
- 2,7424,25,47,14.83,1,3537.04
- 3,19074,82,39,17.25,1,5017.45
- 3,11116,64,17,30.65,1,3932.56
- 3,41306,46,41,19.34,1,5798.61
- 3,2242,9,37,11.08,0,3386.72
- 2,34520,96,27,29.12,0,5080.4
- 1,2943,13,29,17.8,1,2318.15
- 1,45123,5,47,13.18,1,4730.23
- 3,34657,21,47,20.15,1,5332.1
- 1,42255,78,47,27.14,1,5247.04
- 2,12701,64,45,13.45,1,4157.81
- 3,46507,41,30,22.6,1,5772.35
- 3,6650,87,33,19.31,0,4265.97
- 2,29421,16,21,34.73,1,3927.4
- 1,47563,41,8,18.18,0,4357.27

- 2,33782,71,40,29.61,0,5051.07
- 1,42474,62,45,18.51,1,5101.13
- 3,27416,25,37,15.11,0,4785.27
- 3,22091,44,30,11.25,0,4588.3
- 3,27920,28,1,20.84,1,4141.78
- 2,2969,92,32,25.47,1,3631.08
- 2,43506,12,34,11.1,1,4969.79
- 3,23361,26,26,29.05,0,4302.81
- 2,28452,10,43,26.04,0,4252.4
- 3,47914,47,12,33.71,0,5437.17
- 1,1226,58,3,22.79,1,2137.35
- 3,9166,15,3,11.8,0,3109.29
- 2,9283,41,40,12.19,1,3663.21
- 3,7140,65,11,13.97,1,3707.17
- 2,36721,66,46,15.58,0,5338.17
- 2,22092,4,1,12.19,0,3103.65
- 2,22026,70,12,21.58,0,3933.39
- 2,17161,46,27,17.59,1,3820.1
- 3,16741,19,27,23.89,0,3947.61
- 2,24150,46,21,28.41,0,3945.47
- 3,35388,13,49,15.09,1,5353.94
- 2,6599,27,28,12.39,0,3097.98
- 2,36322,8,25,27.52,0,4258.49
- 3,7319,21,37,31.57,1,3708.08
- 3,38501,84,3,32.04,1,5214.85
- 1,41589,50,34,33.2,1,4643.44
- 2,45850,49,44,24.36,1,5590.7
- 1,23390,50,23,23.8,0,3510.52
- 2,18273,37,38,33.06,1,3928.35
- 1,26885,94,23,16.63,0,4161.08
- 3,33839,64,11,27.67,1,4963.62 3,42373,18,38,27.13,0,5422.98
- 3,47682,20,37,26.45,0,5691.84
- 3,48820,51,35,30.75,1,6047.23
- 3,32732,60,19,31.74,1,5007.9 1,49969,32,14,26.06,0,4468.13
- 1,37009,79,18,20.41,1,4448.42
- 1,33056,3,11,32.92,0,3238.18
- 2,3483,79,5,10.37,0,3012.32
- 2,13357,83,31,10.63,1,4114.7
- 2,25326,33,41,21.22,0,4310.2
- 2,47178,27,16,24.14,0,4828.19
- 2,31695,99,35,28.5,0,5132.23
- 3,32321,58,45,32.79,0,5432.11

2,4994,79,38,29.59,1,3701.73 3,32390,37,7,25.09,0,4504.03 3,31178,68,8,32,25,1,4787.64 1,39563,16,38,28.7,1,4304.63 2,11041,68,41,20.88,0,3947.63 1,22859,24,22,32.87,1,3208.61 1,41309,55,45,15.4,1,4988.44 1,18655,13,11,23.22,1,2716.66 1,9212,77,37,25.66,1,3392.31 1,21195,18,21,16.16,0,3078.96 3,35332,23,29,25.76,1,4997.78 1,38641,9,3,19.52,0,3484.46 2,25074,41,18,26.37,0,3891.86 2,9077,26,12,18.34,0,2862.17 1,12222,80,35,20.16,0,3510.28 3,15849,37,15,18.92,0,3867.85 1,19629,21,39,12.37,1,3459.59 3,48424,49,28,11.94,1,5961.49 3,12682,62,32,34.54,1,4271.39 1,26431,91,14,25.79,1,3932.59 3,6126,49,13,18.44,1,3514.09 2,27411,41,13,13.43,1,4023.41 2,20475,79,28,13.9,1,4354.25 3,37708,91,23,29.54,0,5607.7 1,46786,17,49,29.5,1,4891.8 3,29787,77,38,30.67,1,5416.01 1,42286,50,35,11.13,1,4808.64 2,38404,21,30,24.39,0,4608.27 1,36272,93,6,32.04,1,4253.4 2,36296,35,40,32.11,1,4854.25 2,27458,99,6,23.09,0,4367.45 1,13484,42,23,25.92,0,2924.6 3,14129,50,29,18.54,0,4193.77 2,11206,72,24,14.25,0,3689.04 2,47266,14,39,14.13,0,5212.64 2,18278,7,44,32.44,0,3701.68 2,45641,41,21,15.87,1,5082.68 3,5471,24,34,28.34,1,3601.86 3,24942,35,38,20.76,0,4753.3 1,8064,90,12,20.83,1,2989.05 1,37480,45,20,20.29,1,4172.54 2,18797,94,25,20.37,0,4278 2,24589,48,7,33.17,0,3683.59 2,15782,39,18,16.16,1,3508.32

- 1,46243,58,3,12.25,0,4390.91
- 1,27806,28,21,25.4,1,3513.31
- 1,22973,75,45,17,0,4213.66
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- 2,39999,24,16,17.95,1,4520.19
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- 3,22451,93,30,20.4,1,5100.56
- 3,35136,87,42,30.03,1,5866.63
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- 2,39059,57,47,28.74,0,5319.27
- 2,21081,20,42,25.28,0,3967.63
- 2,17274,97,46,15.79,1,4724.76
- 2,11289,25,8,26.63,0,2841.31

- 1,35557,99,27,31.43,0,4650.7 2,35900,49,19,31.45,0,4507.73 3,2856,12,19,27.05,1,3057.53
- $1,\!48023,\!42,\!46,\!17.82,\!0,\!5152.04$
- 2,4732,52,39,28.23,0,3395.45
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- 1,10725,28,22,28.11,1,2665.72
- 2,25057,86,32,30.61,1,4649.81
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- 3,11224,25,49,15.38,0,4214.3
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- 3,25791,84,45,14.96,0,5454.74
- 1,22292,25,43,24.55,0,3601.83
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- 1,18811,19,25,14.33,1,3108.88
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- 3,42273,99,36,21.27,0,6217.3
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- 1,10895,18,26,34.47,1,2622.38
- 2,33562,61,41,34.63,0,4934.94
- 1,26321,89,43,13.9,0,4496.55
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- 3, 16523, 19,45,22.39, 1,5054.18
- 3,10003,3,47,10.74,0,3916.46
- 3,32684,99,38,34.99,0,5709.26 3,46039,41,36,31.89,1,5822.52
- 2,22063,92,8,33.62,0,4015.07
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2,15523,52,1,27.67,0,3177.82 2,46000,39,41,33.57,0,5342.17 3,3520,59,13,21.37,0,3419.14 1,29926,32,43,27.22,1,4090.2 1,15359,36,13,19.89,0,2788.49 2,39782,84,26,16.19,0,5268.16 1,6871,26,19,33.73,1,2364.9 1,29234,39,17,34.43,0,3519.56 3,28435,9,22,21.98,1,4391.84 2,38373,1,27,20.26,1,4417.34 3,16208,73,40,15.37,0,4763.57 3,13781,99,29,12.46,0,4696.73 3,14635,19,27,12.28,0,3900.33 3,26463,57,21,31.59,0,4655.22 3,37938,98,17,11.14,1,5711.22 2,35546,52,4,26.35,0,4245.53 3,11289,11,26,18.42,0,3602.33 2,48788,53,11,31.31,0,5032.83 1,5945,16,23,34.38,1,2295.33 1,38109,62,39,15.16,0,4729.67 1,17225,6,9,30.23,1,2500.08 2,49270,28,38,23.08,1,5438.11 1,43020,32,34,11.75,1,4642.27 1,49638,29,15,20.88,1,4517.48 2,27130,7,34,14.73,0,4032.83 2,11583,48,17,23.29,1,3332.69 1,46663,15,28,11.5,1,4535.64 3,1779,84,14,31.84,1,3599.73 3,18588,7,17,19.39,1,3792.47 2,22680,62,21,16.37,0,4092.14 2,37698,4,21,11.07,1,4339.55 2,37648,60,18,21.25,0,4736.14 3,27990,85,31,23.93,0,5249.84 3,49768,51,22,34.91,0,5763.85 1,22227,56,49,12.86,0,4087.05 1,15898,83,20,29.5,0,3377.38 1,8406,25,36,19.48,1,2842.91 3,23779,92,6,18.96,1,4684.16 3,2550,97,45,34.58,1,4374.59 3,47719,92,7,32.82,0,5781.83 2,36112,17,42,28.54,1,4722.9 3,20456,50,6,33.53,0,3975.14 3,46265,68,38,18.13,1,6212.59 1,46526,14,20,27.93,1,4276.66

- 1,2262,36,49,16.09,0,2872.63
- 3,10681,71,47,19.75,1,4635.28
- 1,49438,93,17,13.31,1,5225.35
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- 2,12036,61,47,26.75,0,4018.05
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- 1,28288,52,19,31.72,0,3655.82
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- 3,38758,7,41,10.05,1,5327.65
- 3,32380,1,21,19.77,1,4500.16
- 1,26392,13,9,12.69,0,3066.15
- 3,47956,8,22,34.4,0,5245.78
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- 3,49270,19,39,11.26,0,5877.19
- 2,31790,46,31,27.09,0,4534.07
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- 1,38743,65,23,10.2,1,4546.15
- 1,14494,2,9,32.68,1,2311.29
- 2,12418,73,13,17.02,0,3525.79
- 2,10024,54,40,10.49,1,3838.73
- 1,24070,2,49,24.59,0,3580.56
- 1,47690,39,11,33.49,1,4377.04
- 3,17014,91,8,26.94,1,4336.02
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- 3,14359,69,40,19.94,1,4658.27
- 1,9320,40,44,21.16,0,3140.2
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- 2,39025,86,10,22.42,1,4949.14
- 1,5203,86,14,20.59,0,2797.21
- 2,29986,93,9,19.04,0,4514.09
- 2,25650,21,28,25.14,1,3976.81
- 1,26623,37,11,23.25,0,3304.91
- 3,47117,83,45,11.05,0,6530.6
- 3,21616,26,48,32.4,1,4688.81
- 1,32360,40,13,29.55,0,3630.24
- 1,11925,76,9,23.05,0,2921.01
- 1,34162,48,26,33.54,1,4090.41
- 2,2469,92,41,13.26,0,3797.14
- 1,7222,44,39,34.91,0,2906.57
- 1,30720,3,15,10.22,0,3314.91

1,28673,31,15,11.19,0,3487.69 2,16809,49,26,16.35,1,3818.71 2,33281,6,26,17.8,1,4205.07 3,25438,21,16,23.73,1,4233.24 1,48138,85,22,19.9,1,5147.4 3,36446,92,43,16.56,1,6069.51 1,48408,2,15,27.49,0,4102.94 3,28970,23,49,21.63,0,5050.37 1,45133,39,39,13.3,1,4910.15 3,31311,60,27,17.31,1,5168.99 1,45528,32,32,28.7,0,4592.9 3,30475,92,3,13.61,0,4935.7 2,32919,92,8,27.03,1,4640.78 3,32205,21,17,15.18,1,4634.34 2,41100,8,49,20.38,1,5063.09 2,25503,95,9,17.83,1,4366 1,36685,63,12,22.54,0,4091.56 1,8313,4,43,23.99,1,2745.7 3,12675,2,47,11.93,0,4034.11 2,16871,93,38,33.96,1,4413.74 2,2639,21,25,22.54,1,2779.25 3,47795,9,15,34.61,1,5156.72 2,10150,31,15,33.79,1,2998.57 3,3541,80,7,29.86,0,3467.74 2,27160,10,19,21.96,1,3778.19 3,26655,70,48,17.14,0,5407.04 2,41624,87,20,32.78,1,5237.3 3,23616,86,33,18.76,0,5107 3,48864,68,11,29.85,0,5693.96 1,11883,54,48,14.77,1,3570.31 2,24527,30,11,18.62,0,3653.25 2,37811,25,22,19.14,1,4534.85 1,20041,80,49,22.83,1,4217.88 1,9610,66,1,20.77,0,2556.63 3,42346,20,37,33.31,0,5390.76 2,15548,98,45,18.19,1,4616.46 3,11882,17,2,31.5,0,3146.62 1,38658,55,45,23.86,1,4813.61 2,3219,27,13,17.65,0,2602.69 3,37266,88,31,21.87,0,5753.93 3,37301,38,35,20.22,1,5393.95 1,23893,18,37,31.43,1,3507.49

3,49981,2,18,27.43,0,5241.89 1,14075,72,27,15.1,0,3388.25 3.43323.15.4.33.67.0.4727.81 1,27116,51,16,22.81,0,3571.76 3,45584,52,11,20.78,0,5415.31 2,16350,14,38,18.39,1,3675.54 1,32383,88,47,28.41,1,4847.12 3,10677,97,12,14.15,0,4173.1 1,6204,63,35,17.94,1,3100.51 2,46667,39,1,30.88,1,4638.97 2,24363,10,35,25.87,1,3938.82 2,35201,67,9,21.08,0,4504.67 3,23034,29,14,33.52,1,4104.1 2,781,4,34,22.51,1,2696.49 1,31023,97,23,20.52,0,4378.55 3,32466,29,26,15.49,1,4905.84 1,18809,12,27,29.52,1,3002.83 1,18264,49,34,22.35,0,3471.43 2,25360,34,26,14.98,1,4103.09 2,15163,11,40,11.06,0,3612.86 1,33481,90,26,23.91,1,4524.49 2,44741,78,12,32.66,1,5143.73 3,2698,22,37,19.58,0,3496.99 1,45069,37,17,20.4,0,4361.43 2,37179,82,22,14.12,0,5048.34 3,46663,55,1,22.99,1,5338.19 1,42344,5,30,32.29,1,4155.74 2,33687,90,14,13.13,0,4798.68 2,30948,96,37,20.06,0,5147.11 2,27338,37,49,33.14,1,4601.21 3,44986,5,41,29.42,0,5472.2 1,34875,63,24,33.71,1,4235.19 3,3749,11,4,21.49,0,2769.99 3,1119,11,29,19.96,1,3196.17 1,13176,2,47,11.58,0,3060.91 2,45423,22,2,16.32,0,4449.57 1,7505,70,41,19.04,1,3350.06 1,46903,30,3,27.65,1,4116.88 3,32784,10,11,19.06,0,4363.9 1,4925,30,36,18.33,1,2724.62 3,49151,45,45,15.8,0,6228.54 3,10826,21,28,17.38,0,3724.42 2,40559,32,38,30.26,0,4956.67 3,44564,58,21,26.4,1,5646.19

1,37614,11,12,14.63,0,3657.53 1,9446,43,47,20.27,1,3290.94

- 1,10722,79,40,25.83,0,3496.97
- 1,30045,42,5,31.62,0,3364.13
- 3,41735,5,39,15.27,0,5340.39
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- 1,8304,98,46,18.82,1,3771.12
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- 1,29930,63,6,24.99,0,3621.53
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- 1,27185,92,8,13.46,1,3921.95
- 1,23999,7,37,13.91,1,3490.41
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- 1,26059,16,19,28.69,1,3249.48
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- 1,26712,60,42,20.2,1,4224.59
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- 1,9577,90,49,17.05,0,3773.61
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- 2,15860,95,32,16.24,1,4351.81
- 3,9823,32,5,17.67,0,3322.79
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- 2,39065,94,38,16.96,0,5568.44
- 2,2328,69,16,12.36,1,3114.61
- 1,27484,47,48,28.79,0,4160.27
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- 2,33620,98,5,12,47,1,4748.66
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- 3,9708,70,24,31.32,0,4008.78
- 1,16532,8,18,32.12,0,2605.98
- 3,34516,75,15,23.3,1,5209.3
- 2,36237,45,23,29.86,1,4622.54
- 1,31061,94,17,11.66,0,4274.73

- 2,20991,83,29,31.85,0,4300.28
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- 1,11802,15,34,10.25,0,2868.84
- 1,7509,30,18,10.51,1,2532.88
- 2,39350,77,11,12.22,1,4946.38
- 1,44142,62,38,30.82,1,4983
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- 3,42398,44,22,30.32,0,5348.31
- 2,8936,38,24,23.33,1,3240.14
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- 3,20478,80,41,20.69,0,5040.46
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- 2,5099,39,6,16.24,0,2683.73
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- 2,5280,49,26,30.56,0,3121.19
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- 1,14419,68,44,23.95,0,3661.21
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- 1,8348,67,37,16.48,0,3244.98
- 2,15813,57,11,31.4,0,3423.63