Coordinates for Donut

▼ 1

```
'C1': (44.711841, -63.555363),
    'C2': (44.642762, -63.376375),
    'C3': (44.620648, -63.41374),
    'C4': (44.593933, -63.76439),
    'C5': (44.603902, -63.418997),
    'C6': (44.59607, -63.825715),
    'C7': (44.534203, -63.739057),
    'C8': (44.7597, -63.740987),
    'C9': (44.603552, -63.678552),
    'C10': (44.585117, -63.537633),
    'C11': (44.767483, -63.631635),
    'C12': (44.538366, -63.439621),
    'C13': (44.749934, -63.626404),
    'C14': (44.58693, -63.430504),
    'C15': (44.522469, -63.646947),
    'C16': (44.587754, -63.426082),
    'C17': (44.529915, -63.732318),
    'C18': (44.736081, -63.788597),
    'C19': (44.591701, -63.676629),
    'C20': (44.543148, -63.793081),
    'C21': (44.715336, -63.796011),
    'C22': (44.79615, -63.651135),
    'C23': (44.647174, -63.402506),
    'C24': (44.520155, -63.617952),
    'C25': (44.558159, -63.793305),
    'C26': (44.583903, -63.652214),
    'C27': (44.595774, -63.636493),
    'C28': (44.808666, -63.640204),
    'C29': (44.627214, -63.844897),
    'C30': (44.679549, -63.758365),
    'C31': (44.522118, -63.60039),
    'C32': (44.71126, -63.457561),
    'C33': (44.661138, -63.467016),
```

```
'C34': (44.786632, -63.764337),
'C35': (44.704737, -63.803947),
'C36': (44.690651, -63.833915),
'C37': (44.655724, -63.725555),
'C38': (44.724351, -63.425329),
'C39': (44.67837, -63.684345),
'C40': (44.795333, -63.57704),
'C41': (44.62391, -63.809254),
'C42': (44.561598, -63.817867),
'C43': (44.746387, -63.593963),
'C44': (44.608103, -63.66104),
'C45': (44.621291, -63.488003),
'C46': (44.582127, -63.386302),
'C47': (44.666612, -63.483605),
'C48': (44.758595, -63.76507),
'C49': (44.716365, -63.58482),
'C50': (44.589985, -63.631955),
'C51': (44.768172, -63.703902),
'C52': (44.823153, -63.641448),
'C53': (44.696077, -63.756051),
'C54': (44.801934, -63.686027),
'C55': (44.645202, -63.73324),
'C56': (44.528562, -63.582886),
'C57': (44.760824, -63.690125),
'C58': (44.758419, -63.488273),
'C59': (44.525502, -63.782476),
'C60': (44.804761, -63.709768),
'C61': (44.818483, -63.586442),
'C62': (44.776931, -63.485949),
'C63': (44.599181, -63.539993),
'C64': (44.560291, -63.746126),
'C65': (44.743786, -63.8006),
'C66': (44.558142, -63.641406),
'C67': (44.647151, -63.471772),
'C68': (44.702563, -63.664984),
'C69': (44.762295, -63.616203),
'C70': (44.689993, -63.454587),
'C71': (44.675436, -63.711198),
```

```
        'C72': (44.785611, -63.470283),
        'C73': (44.558332, -63.655811),
        'C74': (44.538153, -63.782264),
        'C75': (44.580332, -63.468127),
        'C76': (44.672551, -63.460167),
        'C77': (44.793934, -63.499843),
        'C78': (44.735604, -63.50008),
        'C79': (44.538601, -63.614324),
        'C80': (44.527877, -63.5897),
        'C81': (44.677873, -63.732984),
        'C82': (44.724952, -63.777879),
        'C83': (44.749925, -63.440565),
        'C84': (44.61025, -63.667237),
        'C85': (44.558708, -63.598198),
        'C86': (44.688847, -63.613524),
        'C87': (44.791777, -63.613529),
        'C88': (44.665246, -63.531464),
        'C89': (44.612799, -63.524726),
        'C90': (44.814466, -63.663259),
        'C91': (44.821523, -63.675377),
        'C92': (44.625576, -63.811422),
        'C93': (44.818396, -63.605995),
        'C94': (44.812539, -63.62072),
        'C95': (44.777981, -63.781899),
        'C96': (44.612556, -63.709367),
        'C97': (44.57412, -63.416815),
        'C98': (44.682297, -63.794801),
        'C99': (44.69678, -63.49727),
        'C100': (44.620591, -63.649052)
```

▼ 2

'C1': (44.637125, -63.843464),
'C2': (44.794556, -63.550203),
'C3': (44.6291, -63.822262),
'C4': (44.61436, -63.752982),
'C5': (44.598784, -63.574713),
'C6': (44.826574, -63.66609),
'C7': (44.823339, -63.609551),

'C8': (44.741748, -63.563052),
'C9': (44.645662, -63.801876),
'C10': (44.579291, -63.463625),
'C11': (44.656168, -63.675943),
'C12': (44.581972, -63.521538),
'C13': (44.732348, -63.645701),
'C14': (44.662292, -63.75782),
'C15': (44.615841, -63.592251),
'C16': (44.565773, -63.40594),
'C17': (44.645146, -63.445438),
'C18': (44.694512, -63.721316),
'C19': (44.785652, -63.725669),
'C20': (44.60294, -63.763906),
'C21': (44.664413, -63.857299),
'C22': (44.679861, -63.600939),
'C23': (44.61564, -63.613901),
'C24': (44.598375, -63.723083),
'C25': (44.769722, -63.730022),
'C26': (44.808115, -63.57632),
'C27': (44.618309, -63.609195),
'C28': (44.482228, -63.662281),
'C29': (44.768334, -63.6084),
'C30': (44.642928, -63.860132),
'C31': (44.729236, -63.489669),
'C32': (44.743024, -63.754199),
'C33': (44.519466, -63.561208),
'C34': (44.50073, -63.555509),
'C35': (44.62775, -63.411403),
'C36': (44.681636, -63.764063),
'C37': (44.737112, -63.448942),
'C38': (44.622211, -63.797913),
'C39': (44.590523, -63.741101),
'C40': (44.746196, -63.566532),
'C41': (44.770969, -63.501216),
'C42': (44.627382, -63.585201),
'C43': (44.613251, -63.451209),
'C44': (44.812781, -63.718658),
'C45': (44.716284, -63.489128),

'C46': (44.670188, -63.769082),
'C47': (44.757477, -63.712587),
'C48': (44.561942, -63.450269),
'C49': (44.691569, -63.581837),
'C50': (44.76998, -63.661327),
'C51': (44.637199, -63.847664),
'C52': (44.768732, -63.537079),
'C53': (44.712855, -63.486463),
'C54': (44.692081, -63.852865),
'C55': (44.711978, -63.537827),
'C56': (44.65956, -63.519293),
'C57': (44.661202, -63.674653),
'C58': (44.711623, -63.62854),
'C59': (44.659283, -63.831904),
'C60': (44.636344, -63.861523),
'C61': (44.536256, -63.655491),
'C62': (44.789318, -63.581967),
'C63': (44.688095, -63.417922),
'C64': (44.665924, -63.714063),
'C65': (44.74629, -63.420216),
'C66': (44.676533, -63.493561),
'C67': (44.668593, -63.800208),
'C68': (44.681352, -63.470293),
'C69': (44.731428, -63.820536),
'C70': (44.657407, -63.499047),
'C71': (44.563398, -63.800484),
'C72': (44.657304, -63.453033),
'C73': (44.491546, -63.58452),
'C74': (44.752996, -63.75533),
'C75': (44.784335, -63.654069),
'C76': (44.613333, -63.377437),
'C77': (44.589438, -63.627592),
'C78': (44.767049, -63.484679),
'C79': (44.553042, -63.71054),
'C80': (44.679845, -63.484586),
'C81': (44.614388, -63.608128),
'C82': (44.53592, -63.663818),
'C83': (44.482226, -63.624126),

'C84': (44.5992, -63.387236),
'C85': (44.57983, -63.682015),
'C86': (44.751617, -63.751313),
'C87': (44.630339, -63.706414),
'C88': (44.488376, -63.588805),
'C89': (44.662274, -63.568254),
'C90': (44.551888, -63.470758),
'C91': (44.669265, -63.443589),
'C92': (44.751911, -63.484193),
'C93': (44.742575, -63.556845),
'C94': (44.738777, -63.655983),
'C95': (44.50382, -63.654525),
'C96': (44.588658, -63.812943),
'C97': (44.602898, -63.467802),
'C98': (44.63703, -63.380952),
'C99': (44.685462, -63.800605),
'C100': (44.779021, -63.771801)

▼ 3

'C1': (44.670521, -63.584868),
'C2': (44.552542, -63.696867),
'C3': (44.60946, -63.538354),
'C4': (44.605981, -63.76798),
'C5': (44.738634, -63.583434),
'C6': (44.74898, -63.695239),
'C7': (44.526118, -63.633529),
'C8': (44.561208, -63.573192),
'C9': (44.549391, -63.513918),
'C10': (44.490524, -63.701335),
'C11': (44.728981, -63.663203),
'C12': (44.611202, -63.497005),
'C13': (44.737576, -63.779177),
'C14': (44.590591, -63.406563),
'C15': (44.725567, -63.675342),
'C16': (44.530914, -63.507526),
'C17': (44.545544, -63.560791),
'C18': (44.777439, -63.557417),
'C19': (44.820715, -63.630854),
'C20': (44.695329, -63.585788),

'C21': (44.557508, -63.559553),
'C22': (44.737568, -63.407188),
'C23': (44.488471, -63.511965),
'C24': (44.59507, -63.663532),
'C25': (44.686169, -63.372978),
'C26': (44.561461, -63.756163),
'C27': (44.802425, -63.540496),
'C28': (44.602855, -63.720289),
'C29': (44.583356, -63.461489),
'C30': (44.596156, -63.466788),
'C31': (44.586696, -63.613051),
'C32': (44.605942, -63.627639),
'C33': (44.61669, -63.643506),
'C34': (44.656518, -63.569021),
'C35': (44.53857, -63.676193),
'C36': (44.504324, -63.704079),
'C37': (44.555338, -63.703747),
'C38': (44.502961, -63.570226),
'C39': (44.531665, -63.538904),
'C40': (44.508126, -63.608658),
'C41': (44.764347, -63.538336),
'C42': (44.647253, -63.691694),
'C43': (44.544134, -63.801419),
'C44': (44.688188, -63.759971),
'C45': (44.634225, -63.560211),
'C46': (44.824617, -63.602938),
'C47': (44.590333, -63.725824),
'C48': (44.578707, -63.458652),
'C49': (44.566144, -63.735107),
'C50': (44.72795, -63.417109),
'C51': (44.748253, -63.794271),
'C52': (44.66231, -63.572399),
'C53': (44.700023, -63.594271),
'C54': (44.554127, -63.704708),
'C55': (44.531345, -63.45731),
'C56': (44.497079, -63.616764),
'C57': (44.746086, -63.437009),
'C58': (44.496358, -63.607695),

'C59': (44.526514, -63.546094),
'C60': (44.646374, -63.673595),
'C61': (44.730551, -63.671897),
'C62': (44.645522, -63.407355),
'C63': (44.71152, -63.469128),
'C64': (44.6396, -63.384291),
'C65': (44.713262, -63.480636),
'C66': (44.71196, -63.497564),
'C67': (44.630837, -63.582447),
'C68': (44.781128, -63.509487),
'C69': (44.705929, -63.642037),
'C70': (44.768167, -63.705212),
'C71': (44.718998, -63.390846),
'C72': (44.520964, -63.748221),
'C73': (44.574066, -63.466136),
'C74': (44.773174, -63.731058),
'C75': (44.569076, -63.631289),
'C76': (44.713457, -63.761052),
'C77': (44.573925, -63.623504),
'C78': (44.567747, -63.581434),
'C79': (44.819452, -63.687927),
'C80': (44.660855, -63.451221),
'C81': (44.564054, -63.578063),
'C82': (44.55852, -63.589203),
'C83': (44.653637, -63.445629),
'C84': (44.649866, -63.83889),
'C85': (44.533791, -63.525159),
'C86': (44.81178, -63.583058),
'C87': (44.709028, -63.446695),
'C88': (44.534471, -63.604541),
'C89': (44.74191, -63.573529),
'C90': (44.622342, -63.699498),
'C91': (44.658336, -63.65942),
'C92': (44.74549, -63.560447),
'C93': (44.513378, -63.728915),
'C94': (44.569673, -63.668408),
'C95': (44.566823, -63.486493),
'C96': (44.692153, -63.56188),

'C97': (44.750074, -63.578301),
'C98': (44.519881, -63.719169),
'C99': (44.628047, -63.37781),
'C100': (44.651874, -63.414548)

▼ 4

'C1': (44.597927, -63.487702),
'C2': (44.650666, -63.518065),
'C3': (44.788868, -63.468265),
'C4': (44.659257, -63.435352),
'C5': (44.646949, -63.43366),
'C6': (44.602665, -63.394439),
'C7': (44.599923, -63.579814),
'C8': (44.799151, -63.75096),
'C9': (44.530969, -63.542283),
'C10': (44.614923, -63.446711),
'C11': (44.561924, -63.505951),
'C12': (44.71323, -63.60422),
'C13': (44.51769, -63.555214),
'C14': (44.812121, -63.561791),
'C15': (44.677275, -63.572623),
'C16': (44.55776, -63.497473),
'C17': (44.753308, -63.709251),
'C18': (44.710565, -63.69138),
'C19': (44.484389, -63.618967),
'C20': (44.712102, -63.456203),
'C21': (44.530353, -63.703295),
'C22': (44.480492, -63.623941),
'C23': (44.796116, -63.737666),
'C24': (44.758964, -63.517892),
'C25': (44.687134, -63.726247),
'C26': (44.607225, -63.403834),
'C27': (44.503027, -63.674082),
'C28': (44.679247, -63.811479),
'C29': (44.717635, -63.609139),
'C30': (44.563782, -63.756387),
'C31': (44.608601, -63.794405),
'C32': (44.73421, -63.564009),
'C33': (44.71328, -63.749098),

'C34': (44.649204, -63.408352),
'C35': (44.585364, -63.822296),
'C36': (44.714508, -63.449925),
'C37': (44.582039, -63.668449),
'C38': (44.787252, -63.541955),
'C39': (44.747417, -63.81279),
'C40': (44.803386, -63.620831),
'C41': (44.76794, -63.678534),
'C42': (44.616743, -63.511501),
'C43': (44.576147, -63.626893),
'C44': (44.672065, -63.462638),
'C45': (44.711772, -63.828417),
'C46': (44.626641, -63.721703),
'C47': (44.716978, -63.604216),
'C48': (44.687198, -63.393644),
'C49': (44.733569, -63.776732),
'C50': (44.658553, -63.394994),
'C51': (44.515036, -63.618727),
'C52': (44.757149, -63.760582),
'C53': (44.556636, -63.410361),
'C54': (44.539815, -63.73515),
'C55': (44.539724, -63.647523),
'C56': (44.692615, -63.824371),
'C57': (44.723591, -63.685897),
'C58': (44.626103, -63.396946),
'C59': (44.647793, -63.751843),
'C60': (44.68108, -63.53943),
'C61': (44.579383, -63.581101),
'C62': (44.626382, -63.818804),
'C63': (44.648175, -63.468261),
'C64': (44.688547, -63.442232),
'C65': (44.731533, -63.583945),
'C66': (44.594453, -63.397824),
'C67': (44.573491, -63.529235),
'C68': (44.506788, -63.554801),
'C69': (44.723908, -63.723902),
'C70': (44.767967, -63.6424),
'C71': (44.696866, -63.394739),

'C72': (44.694752, -63.446464),
'C73': (44.764202, -63.656209),
'C74': (44.680576, -63.628665),
'C75': (44.708957, -63.499938),
'C76': (44.525151, -63.785914),
'C77': (44.707998, -63.68126),
'C78': (44.710991, -63.810035),
'C79': (44.744368, -63.706969),
'C80': (44.499827, -63.54064),
'C81': (44.62678, -63.726199),
'C82': (44.753066, -63.726261),
'C83': (44.674669, -63.819076),
'C84': (44.472623, -63.611371),
'C85': (44.572846, -63.460369),
'C86': (44.648272, -63.826177),
'C87': (44.771213, -63.733422),
'C88': (44.663575, -63.764363),
'C89': (44.735834, -63.650397),
'C90': (44.694733, -63.374836),
'C91': (44.559177, -63.668355),
'C92': (44.550922, -63.439052),
'C93': (44.681424, -63.623907),
'C94': (44.604317, -63.429091),
'C95': (44.633024, -63.548973),
'C96': (44.664984, -63.485951),
'C97': (44.527271, -63.758563),
'C98': (44.692023, -63.500887),
'C99': (44.684482, -63.675329),
'C100': (44.733853, -63.567673)

▼ 5

'C1': (44.77279, -63.785997),
'C2': (44.556225, -63.489636),
'C3': (44.68366, -63.813084),
'C4': (44.798114, -63.733926),
'C5': (44.589525, -63.644182),
'C6': (44.653215, -63.747498),
'C7': (44.684867, -63.638007),
'C8': (44.540363, -63.45516),

'C9': (44.688221, -63.611848),
'C10': (44.643725, -63.543753),
'C11': (44.585057, -63.528317),
'C12': (44.703296, -63.384072),
'C13': (44.495894, -63.55258),
'C14': (44.577652, -63.491981),
'C15': (44.694996, -63.854854),
'C16': (44.708339, -63.546808),
'C17': (44.731658, -63.515844),
'C18': (44.661481, -63.770779),
'C19': (44.655876, -63.369907),
'C20': (44.694175, -63.432941),
'C21': (44.582184, -63.782144),
'C22': (44.581814, -63.398981),
'C23': (44.556592, -63.560388),
'C24': (44.750887, -63.666827),
'C25': (44.725982, -63.676589),
'C26': (44.577118, -63.593709),
'C27': (44.505002, -63.72605),
'C28': (44.589087, -63.375266),
'C29': (44.725629, -63.769563),
'C30': (44.765005, -63.442807),
'C31': (44.725525, -63.749814),
'C32': (44.544614, -63.513715),
'C33': (44.55136, -63.725906),
'C34': (44.66139, -63.785981),
'C35': (44.755503, -63.433839),
'C36': (44.706802, -63.494696),
'C37': (44.61817, -63.474417),
'C38': (44.647772, -63.803664),
'C39': (44.780458, -63.5936),
'C40': (44.725962, -63.75336),
'C41': (44.68052, -63.37006),
'C42': (44.728918, -63.4695),
'C43': (44.784149, -63.605806),
'C44': (44.54603, -63.467208),
'C45': (44.793677, -63.744928),
'C46': (44.507391, -63.548941),

'C47': (44.807797, -63.552481),
'C48': (44.665747, -63.363926),
'C49': (44.520471, -63.448749),
'C50': (44.60022, -63.714704),
'C51': (44.536855, -63.620709),
'C52': (44.67627, -63.557287),
'C53': (44.600804, -63.796883),
'C54': (44.724294, -63.814044),
'C55': (44.502497, -63.543666),
'C56': (44.534994, -63.514453),
'C57': (44.569587, -63.674721),
'C58': (44.705093, -63.616509),
'C59': (44.632375, -63.523104),
'C60': (44.736307, -63.829325),
'C61': (44.6313, -63.681281),
'C62': (44.66362, -63.429764),
'C63': (44.660957, -63.451233),
'C64': (44.780091, -63.733123),
'C65': (44.47942, -63.56075),
'C66': (44.662622, -63.566402),
'C67': (44.546528, -63.625058),
'C68': (44.651551, -63.805652),
'C69': (44.616251, -63.626647),
'C70': (44.533985, -63.685233),
'C71': (44.550333, -63.801235),
'C72': (44.800934, -63.609042),
'C73': (44.58137, -63.57748),
'C74': (44.656252, -63.758095),
'C75': (44.658458, -63.746305),
'C76': (44.746128, -63.653757),
'C77': (44.665504, -63.832239),
'C78': (44.689956, -63.511479),
'C79': (44.808648, -63.56161),
'C80': (44.556854, -63.493543),
'C81': (44.695853, -63.754244),
'C82': (44.698343, -63.70325),
'C83': (44.623806, -63.757171),
'C84': (44.739851, -63.756001),

'C85': (44.657595, -63.722885),
'C86': (44.65621, -63.37034),
'C87': (44.613577, -63.663201),
'C88': (44.498701, -63.733298),
'C89': (44.738297, -63.832445),
'C90': (44.588911, -63.47534),
'C91': (44.685282, -63.612331),
'C92': (44.573152, -63.809222),
'C93': (44.636221, -63.410843),
'C94': (44.630384, -63.830402),
'C95': (44.775325, -63.68569),
'C96': (44.667297, -63.396177),
'C97': (44.585295, -63.599098),
'C98': (44.811982, -63.644388),
'C99': (44.56907, -63.672011),
'C100': (44.522869, -63.570768)

▼ 6

'C1': (44.708348, -63.499861),
'C2': (44.694296, -63.748822),
'C3': (44.600227, -63.821872),
'C4': (44.529685, -63.652657),
'C5': (44.495289, -63.718614),
'C6': (44.716019, -63.751963),
'C7': (44.712552, -63.596953),
'C8': (44.606546, -63.511614),
'C9': (44.588085, -63.751808),
'C10': (44.806266, -63.577091),
'C11': (44.740216, -63.631292),
'C12': (44.565535, -63.719651),
'C13': (44.642767, -63.479507),
'C14': (44.746051, -63.452493),
'C15': (44.585963, -63.665866),
'C16': (44.757776, -63.647588),
'C17': (44.60385, -63.727172),
'C18': (44.78657, -63.771864),
'C19': (44.5528, -63.709172),
'C20': (44.64166, -63.410582),
'C21': (44.51787, -63.462092),

'C22': (44.626017, -63.66849),
'C23': (44.704312, -63.699239),
'C24': (44.613212, -63.600576),
'C25': (44.692878, -63.382624),
'C26': (44.742082, -63.46837),
'C27': (44.557739, -63.812529),
'C28': (44.655752, -63.789394),
'C29': (44.682586, -63.731786),
'C30': (44.704459, -63.410508),
'C31': (44.699801, -63.665953),
'C32': (44.711336, -63.718657),
'C33': (44.765458, -63.765031),
'C34': (44.491779, -63.724439),
'C35': (44.522233, -63.550111),
'C36': (44.554041, -63.404738),
'C37': (44.633953, -63.652851),
'C38': (44.750193, -63.808334),
'C39': (44.509491, -63.524055),
'C40': (44.785801, -63.452813),
'C41': (44.54838, -63.688524),
'C42': (44.553744, -63.487616),
'C43': (44.683646, -63.78556),
'C44': (44.677392, -63.46747),
'C45': (44.538372, -63.686197),
'C46': (44.627107, -63.44049),
'C47': (44.761105, -63.688389),
'C48': (44.691607, -63.792443),
'C49': (44.758855, -63.428352),
'C50': (44.632453, -63.418235),
'C51': (44.685033, -63.717526),
'C52': (44.532445, -63.724179),
'C53': (44.496006, -63.70853),
'C54': (44.806359, -63.488261),
'C55': (44.502112, -63.587427),
'C56': (44.81774, -63.598174),
'C57': (44.731206, -63.615887),
'C58': (44.62088, -63.678529),
'C59': (44.516081, -63.621796),

'C60': (44.589056, -63.846193),
'C61': (44.670527, -63.692355),
'C62': (44.65912, -63.389548),
'C63': (44.696387, -63.385398),
'C64': (44.643136, -63.859291),
'C65': (44.73466, -63.758826),
'C66': (44.715118, -63.444768),
'C67': (44.522133, -63.54756),
'C68': (44.688286, -63.780698),
'C69': (44.548757, -63.761964),
'C70': (44.707832, -63.787094),
'C71': (44.517475, -63.608219),
'C72': (44.570453, -63.460272),
'C73': (44.607538, -63.850272),
'C74': (44.48545, -63.633503),
'C75': (44.518782, -63.472493),
'C76': (44.666598, -63.665713),
'C77': (44.785368, -63.756075),
'C78': (44.575856, -63.777109),
'C79': (44.499584, -63.620501),
'C80': (44.67049, -63.716464),
'C81': (44.624865, -63.552323),
'C82': (44.499027, -63.538745),
'C83': (44.57104, -63.492288),
'C84': (44.502171, -63.631301),
'C85': (44.582175, -63.526334),
'C86': (44.498924, -63.688012),
'C87': (44.524252, -63.433111),
'C88': (44.563824, -63.616335),
'C89': (44.720569, -63.477575),
'C90': (44.783996, -63.563577),
'C91': (44.730173, -63.483378),
'C92': (44.692912, -63.723897),
'C93': (44.726606, -63.447734),
'C94': (44.603359, -63.514017),
'C95': (44.598348, -63.687094),
'C96': (44.684598, -63.751898),
'C97': (44.63135, -63.801977),

'C98': (44.500363, -63.644207),
'C99': (44.605886, -63.498325),
'C100': (44.672916, -63.476193)

▼ 7

'C1': (44.55705, -63.546298),
'C2': (44.523473, -63.458615),
'C3': (44.597725, -63.779435),
'C4': (44.522184, -63.727601),
'C5': (44.622086, -63.768743),
'C6': (44.608048, -63.81959),
'C7': (44.620836, -63.406985),
'C8': (44.741178, -63.728316),
'C9': (44.645377, -63.421563),
'C10': (44.575569, -63.685655),
'C11': (44.758092, -63.605262),
'C12': (44.682214, -63.795561),
'C13': (44.712025, -63.394953),
'C14': (44.649844, -63.800609),
'C15': (44.825296, -63.642278),
'C16': (44.499922, -63.681419),
'C17': (44.638954, -63.850729),
'C18': (44.566945, -63.514723),
'C19': (44.748995, -63.683141),
'C20': (44.609938, -63.66513),
'C21': (44.534724, -63.552905),
'C22': (44.580305, -63.606772),
'C23': (44.678978, -63.674456),
'C24': (44.717509, -63.622866),
'C25': (44.642288, -63.724294),
'C26': (44.678908, -63.708406),
'C27': (44.601857, -63.43452),
'C28': (44.616023, -63.50434),
'C29': (44.616344, -63.635199),
'C30': (44.606258, -63.383396),
'C31': (44.527721, -63.526481),
'C32': (44.499613, -63.64249),
'C33': (44.623949, -63.607379),
'C34': (44.55437, -63.623022),

'C35': (44.509264, -63.693653),
'C36': (44.684407, -63.440205),
'C37': (44.611279, -63.784475),
'C38': (44.513718, -63.632188),
'C39': (44.537, -63.504122),
'C40': (44.673227, -63.436436),
'C41': (44.52011, -63.517282),
'C42': (44.636086, -63.717385),
'C43': (44.664457, -63.836815),
'C44': (44.517809, -63.614875),
'C45': (44.624388, -63.381843),
'C46': (44.55542, -63.493116),
'C47': (44.64974, -63.555526),
'C48': (44.737498, -63.7512),
'C49': (44.774797, -63.480377),
'C50': (44.486826, -63.56435),
'C51': (44.683007, -63.561566),
'C52': (44.753492, -63.697564),
'C53': (44.555678, -63.619795),
'C54': (44.670642, -63.844154),
'C55': (44.760414, -63.724417),
'C56': (44.556548, -63.720589),
'C57': (44.597029, -63.477092),
'C58': (44.572064, -63.457514),
'C59': (44.673368, -63.755058),
'C60': (44.651113, -63.834565),
'C61': (44.660623, -63.485153),
'C62': (44.518512, -63.547493),
'C63': (44.803519, -63.496376),
'C64': (44.636927, -63.722961),
'C65': (44.799058, -63.501268),
'C66': (44.681541, -63.768017),
'C67': (44.766349, -63.629854),
'C68': (44.689147, -63.491709),
'C69': (44.791731, -63.646204),
'C70': (44.54871, -63.570477),
'C71': (44.665844, -63.735326),
'C72': (44.596057, -63.802359),

'C73': (44.678564, -63.535536),
'C74': (44.745738, -63.543216),
'C75': (44.506676, -63.711044),
'C76': (44.58719, -63.474289),
'C77': (44.53453, -63.427204),
'C78': (44.688235, -63.728647),
'C79': (44.761495, -63.643101),
'C80': (44.552264, -63.703089),
'C81': (44.639471, -63.435985),
'C82': (44.815754, -63.599089),
'C83': (44.580479, -63.543432),
'C84': (44.526655, -63.457727),
'C85': (44.599772, -63.724274),
'C86': (44.713435, -63.650845),
'C87': (44.657896, -63.443106),
'C88': (44.770421, -63.570737),
'C89': (44.79618, -63.585792),
'C90': (44.733787, -63.418816),
'C91': (44.49758, -63.48343),
'C92': (44.500618, -63.707091),
'C93': (44.745155, -63.578619),
'C94': (44.653053, -63.860611),
'C95': (44.613298, -63.517983),
'C96': (44.698456, -63.481908),
'C97': (44.734357, -63.438884),
'C98': (44.542684, -63.433523),
'C99': (44.524766, -63.78956),
'C100': (44.686315, -63.60422

▼ 8

'C1': (44.513941, -63.725005),
'C2': (44.764789, -63.664956),
'C3': (44.66651, -63.824311),
'C4': (44.692504, -63.455483),
'C5': (44.491241, -63.721991),
'C6': (44.496179, -63.673198),
'C7': (44.716723, -63.420146),
'C8': (44.554253, -63.445811),
'C9': (44.65329, -63.817763),

'C10': (44.619605, -63.602644),
'C11': (44.625049, -63.36924),
'C12': (44.728299, -63.567217),
'C13': (44.587916, -63.504009),
'C14': (44.717217, -63.48663),
'C15': (44.75736, -63.491515),
'C16': (44.644246, -63.785319),
'C17': (44.669072, -63.863295),
'C18': (44.818954, -63.573512),
'C19': (44.58648, -63.783642),
'C20': (44.647664, -63.83256),
'C21': (44.767215, -63.751627),
'C22': (44.558599, -63.653833),
'C23': (44.763991, -63.534855),
'C24': (44.683717, -63.818264),
'C25': (44.794697, -63.567043),
'C26': (44.537433, -63.50404),
'C27': (44.58836, -63.537722),
'C28': (44.789015, -63.457092),
'C29': (44.505747, -63.706149),
'C30': (44.775089, -63.446327),
'C31': (44.551742, -63.587829),
'C32': (44.534026, -63.68261),
'C33': (44.738969, -63.445273),
'C34': (44.562423, -63.683415),
'C35': (44.738987, -63.647756),
'C36': (44.550225, -63.812006),
'C37': (44.534902, -63.676105),
'C38': (44.500831, -63.735608),
'C39': (44.646136, -63.424847),
'C40': (44.776515, -63.64134),
'C41': (44.521847, -63.714214),
'C42': (44.797203, -63.518128),
'C43': (44.721078, -63.543977),
'C44': (44.617388, -63.704121),
'C45': (44.576402, -63.55979),
'C46': (44.669374, -63.647639),
'C47': (44.55429, -63.742145),

'C48': (44.708547, -63.532597),
'C49': (44.642076, -63.775288),
'C50': (44.509397, -63.503297),
'C51': (44.678595, -63.698107),
'C52': (44.513408, -63.550035),
'C53': (44.540777, -63.525014),
'C54': (44.737861, -63.760419),
'C55': (44.515644, -63.507967),
'C56': (44.751595, -63.408208),
'C57': (44.70525, -63.645239),
'C58': (44.491976, -63.524332),
'C59': (44.631949, -63.736222),
'C60': (44.518916, -63.470919),
'C61': (44.649264, -63.52348),
'C62': (44.739611, -63.598014),
'C63': (44.597875, -63.677056),
'C64': (44.55021, -63.578996),
'C65': (44.825273, -63.57925),
'C66': (44.615021, -63.789016),
'C67': (44.71955, -63.749009),
'C68': (44.72792, -63.431756),
'C69': (44.59006, -63.752776),
'C70': (44.708923, -63.632396),
'C71': (44.69756, -63.537426),
'C72': (44.684989, -63.549908),
'C73': (44.770749, -63.784664),
'C74': (44.609491, -63.841728),
'C75': (44.516979, -63.499208),
'C76': (44.588506, -63.392937),
'C77': (44.558325, -63.773097),
'C78': (44.633862, -63.466258),
'C79': (44.504977, -63.650976),
'C80': (44.700624, -63.616155),
'C81': (44.609924, -63.60167),
'C82': (44.7099, -63.532552),
'C83': (44.501051, -63.559712),
'C84': (44.765734, -63.481674),
'C85': (44.806845, -63.589358),

'C86': (44.795453, -63.489228),
'C87': (44.829554, -63.594539),
'C88': (44.541738, -63.793006),
'C89': (44.605674, -63.668628),
'C90': (44.533344, -63.596164),
'C91': (44.628581, -63.439634),
'C92': (44.626693, -63.798832),
'C93': (44.819641, -63.694807),
'C94': (44.593838, -63.488596),
'C95': (44.620085, -63.6776),
'C96': (44.713524, -63.570421),
'C97': (44.597973, -63.535267),
'C98': (44.539695, -63.446035),
'C99': (44.671737, -63.445636),
'C100': (44.82957, -63.585452)

▼ 9

'C1': (44.725726, -63.727),
'C2': (44.720253, -63.494618),
'C3': (44.554359, -63.648204),
'C4': (44.677225, -63.579839),
'C5': (44.679501, -63.663163),
'C6': (44.618134, -63.846374),
'C7': (44.48407, -63.626744),
'C8': (44.735704, -63.721189),
'C9': (44.680292, -63.610211),
'C10': (44.535585, -63.781544),
'C11': (44.620055, -63.715259),
'C12': (44.719049, -63.528843),
'C13': (44.519134, -63.466875),
'C14': (44.541627, -63.74297),
'C15': (44.705226, -63.614504),
'C16': (44.688673, -63.537993),
'C17': (44.583365, -63.822797),
'C18': (44.680811, -63.818263),
'C19': (44.650625, -63.449909),
'C20': (44.64307, -63.558365),
'C21': (44.596495, -63.764034),
'C22': (44.77474, -63.76499),

'C23': (44.696529, -63.384061),
'C24': (44.522717, -63.663519),
'C25': (44.754468, -63.814349),
'C26': (44.552979, -63.642449),
'C27': (44.569537, -63.457493),
'C28': (44.488626, -63.578075),
'C29': (44.563272, -63.475589),
'C30': (44.558441, -63.789826),
'C31': (44.663106, -63.395698),
'C32': (44.552524, -63.591483),
'C33': (44.565279, -63.733048),
'C34': (44.755939, -63.656278),
'C35': (44.772309, -63.452932),
'C36': (44.777033, -63.522542),
'C37': (44.563528, -63.744041),
'C38': (44.601208, -63.608338),
'C39': (44.808832, -63.669694),
'C40': (44.768186, -63.562608),
'C41': (44.697809, -63.37211),
'C42': (44.63581, -63.411202),
'C43': (44.664124, -63.40459),
'C44': (44.750928, -63.677975),
'C45': (44.805332, -63.689446),
'C46': (44.786251, -63.723577),
'C47': (44.657735, -63.534752),
'C48': (44.683329, -63.649183),
'C49': (44.608164, -63.557056),
'C50': (44.711689, -63.391298),
'C51': (44.744732, -63.539558),
'C52': (44.492416, -63.58835),
'C53': (44.774482, -63.66806),
'C54': (44.665404, -63.847425),
'C55': (44.66738, -63.66935),
'C56': (44.564128, -63.7731),
'C57': (44.660368, -63.540771),
'C58': (44.542962, -63.65916),
'C59': (44.568945, -63.549805),
'C60': (44.555717, -63.455758),

'C61': (44.645088, -63.72039),
'C62': (44.733846, -63.835486),
'C63': (44.67042, -63.486712),
'C64': (44.821668, -63.604379),
'C65': (44.642052, -63.773804),
'C66': (44.750972, -63.448714),
'C67': (44.689917, -63.758064),
'C68': (44.577454, -63.588772),
'C69': (44.73303, -63.807907),
'C70': (44.707465, -63.373523),
'C71': (44.562398, -63.593383),
'C72': (44.486675, -63.612687),
'C73': (44.774338, -63.441761),
'C74': (44.641513, -63.793029),
'C75': (44.732026, -63.689579),
'C76': (44.613574, -63.499209),
'C77': (44.762986, -63.652835),
'C78': (44.784847, -63.450815),
'C79': (44.743585, -63.613672),
'C80': (44.487279, -63.592505),
'C81': (44.635853, -63.701255),
'C82': (44.710983, -63.637064),
'C83': (44.734749, -63.793088),
'C84': (44.78641, -63.482168),
'C85': (44.638542, -63.862377),
'C86': (44.708814, -63.824028),
'C87': (44.619361, -63.643525),
'C88': (44.805936, -63.536364),
'C89': (44.816848, -63.706371),
'C90': (44.57895, -63.508436),
'C91': (44.718282, -63.69115),
'C92': (44.769427, -63.478337),
'C93': (44.554669, -63.728251),
'C94': (44.557928, -63.68467),
'C95': (44.634962, -63.372614),
'C96': (44.806422, -63.697643),
'C97': (44.538475, -63.633319),
'C98': (44.60409, -63.652636),

'C99': (44.729417, -63.430467),
'C100': (44.582973, -63.673543)

▼ 10

'C1': (44.749696, -63.427476),
'C2': (44.655895, -63.489126),
'C3': (44.715634, -63.564504),
'C4': (44.694571, -63.507442),
'C5': (44.69014, -63.366845),
'C6': (44.65146, -63.758991),
'C7': (44.74466, -63.780706),
'C8': (44.723808, -63.713995),
'C9': (44.474281, -63.567328),
'C10': (44.644817, -63.45497),
'C11': (44.707248, -63.646844),
'C12': (44.623792, -63.554656),
'C13': (44.555833, -63.499049),
'C14': (44.571154, -63.520333),
'C15': (44.770764, -63.458421),
'C16': (44.706708, -63.683922),
'C17': (44.548816, -63.483136),
'C18': (44.678052, -63.503621),
'C19': (44.641981, -63.776968),
'C20': (44.765332, -63.537981),
'C21': (44.544677, -63.635713),
'C22': (44.767298, -63.606542),
'C23': (44.479579, -63.676395),
'C24': (44.609987, -63.511958),
'C25': (44.566331, -63.457959),
'C26': (44.608121, -63.472701),
'C27': (44.646613, -63.466374),
'C28': (44.531856, -63.650715),
'C29': (44.791509, -63.587289),
'C30': (44.74355, -63.609012),
'C31': (44.588694, -63.465596),
'C32': (44.747176, -63.81752),
'C33': (44.492832, -63.58088),
'C34': (44.736694, -63.437689),
'C35': (44.709198, -63.671006),

'C36': (44.56953, -63.534802),
'C37': (44.634195, -63.661823),
'C38': (44.7034, -63.763891),
'C39': (44.569602, -63.404786),
'C40': (44.733315, -63.542589),
'C41': (44.654901, -63.812532),
'C42': (44.640978, -63.758988),
'C43': (44.516351, -63.488992),
'C44': (44.774904, -63.630665),
'C45': (44.664515, -63.770562),
'C46': (44.539737, -63.63597),
'C47': (44.723232, -63.554695),
'C48': (44.721819, -63.422053),
'C49': (44.691003, -63.857071),
'C50': (44.710846, -63.758103),
'C51': (44.718298, -63.449325),
'C52': (44.589003, -63.3883),
'C53': (44.548351, -63.454426),
'C54': (44.559954, -63.82853),
'C55': (44.497881, -63.515853),
'C56': (44.508351, -63.701181),
'C57': (44.665336, -63.458079),
'C58': (44.624874, -63.367783),
'C59': (44.734874, -63.684274),
'C60': (44.777373, -63.530041),
'C61': (44.644841, -63.682376),
'C62': (44.649764, -63.482418),
'C63': (44.794106, -63.484466),
'C64': (44.765182, -63.686116),
'C65': (44.65741, -63.447107),
'C66': (44.560606, -63.726775),
'C67': (44.521519, -63.56661),
'C68': (44.644862, -63.73109),
'C69': (44.702312, -63.736914),
'C70': (44.633306, -63.739446),
'C71': (44.596935, -63.515913),
'C72': (44.496697, -63.724914),
'C73': (44.592027, -63.595604),

'C74': (44.674583, -63.770097),
'C75': (44.586911, -63.543267),
'C76': (44.608861, -63.59602),
'C77': (44.724422, -63.745402),
'C78': (44.639791, -63.837013),
'C79': (44.655135, -63.381811),
'C80': (44.599862, -63.545292),
'C81': (44.47721, -63.551464),
'C82': (44.755329, -63.656904),
'C83': (44.72511, -63.584366),
'C84': (44.512645, -63.562512),
'C85': (44.578691, -63.473838),
'C86': (44.696008, -63.422301),
'C87': (44.765151, -63.790662),
'C88': (44.579659, -63.654716),
'C89': (44.625667, -63.519261),
'C90': (44.78324, -63.722049),
'C91': (44.663344, -63.542646),
'C92': (44.710635, -63.586796),
'C93': (44.622721, -63.560587),
'C94': (44.76576, -63.65771),
'C95': (44.593992, -63.64714),
'C96': (44.80725, -63.588349),
'C97': (44.54958, -63.684418),
'C98': (44.582082, -63.730812),
'C99': (44.55711, -63.523497),
'C100': (44.6561, -63.482125)