Nombre (taille voiture) - Aantal (grootte auto)	Coordonnées - Coördinaten
1	50.8767836740018, 4.355600573622572
1	50.8654622257958, 4.357847063526991
2	50.89456677437937, 4.321652033161502
1	50.8955444215758, 4.383344147791898
1	50.90077643674335, 4.365004273481347
1	50.87614702024921, 4.357375136578862
1	50.898624701503664, 4.400754107707293
2	50.833956530927246, 4.349522249349545
1	50.84689587904256, 4.340038217708361
1	50.898837083576225, 4.327292654222085
1	50.84044605859546, 4.357179653984042
1	50.8560954935433, 4.352561330568389
1	50.847317216678164, 4.33969843605671
2	50.848933025137896, 4.381865135407661
2	50.873195268346656, 4.346043646250595
1	50.895562260771264, 4.37351043297355
1	50.870213389830326, 4.344731714992657
1	50.874377787746454, 4.360967683309137
2	50.83326326077345, 4.346844406091115
1	50.89685512036565, 4.326894774059187
1	50.8538166283061, 4.354762323949881
2	50.882408354143166, 4.341566306770092
1	50.88476025374319, 4.340633915519993
1	50.84454914044263, 4.3423879927841
2	50.870887765257564, 4.342733968352695
1	50.8799469292569, 4.349534238201925
2	50.874014937941304, 4.358056663882452
1	50.87341661906581, 4.352725162430032
1	50.89917068418468, 4.358752688531576
1	50.85757897944444, 4.346576197097852
1	50.846619423115385, 4.340883863491981
1	50.87007769242838, 4.344307032305013
1	50.879455811274994, 4.349401633809727
1	50.883439295996574, 4.353530405579127
1	50.87333562527062, 4.353474067258754
1	50.84479732823438, 4.348464851649714
1	50.89658698115478, 4.392408586587552
1	50.85477575994424, 4.349893025075596
1	50.81775406087007, 4.371069205917602
2	50.85050040639879, 4.348240146761563
1	50.84379308320988, 4.385575216658808
1	50.89555435451666, 4.388984358725401
1	50.84494364405169, 4.353866301393674
1	50.83823390435141, 4.360537533742892
1	50.84885521405058, 4.347546731012978
1	50.84703024828116, 4.387573702380712
2	50.84561951206113, 4.349300300891102
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1	50.89884325270503, 4.328150020136103
1	50.83480325330793, 4.346145997474441
1	50.88252587638593, 4.346629244318972
1	50.883182995404574, 4.342699362365588
1	50.888379020399185, 4.343256851995083
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_	50.89209834797032, 4.385907149443825
2	50.85496282452753, 4.354833147920321
1	50.838215765274484, 4.36049567462258
1	50.893650657640144, 4.376385129566453
1	50.907023915140506, 4.388374313815136
1	50.87318951619701, 4.353560866915934
1	50.87580192117425, 4.348432595958248
1	50.891891741348104, 4.376438214667037
1	50.89794379642774, 4.373297495355789
2	50.896816158184635, 4.325549160675627
1	50.891902269290945, 4.38765051714029
1	50.877605591872005, 4.343831633860111
2	50.898724544055156, 4.32904239808147
1	50.907197559850346, 4.388467623916442
1	50.849791549250256, 4.365120377906678
2	50.84253393909193, 4.364936365092416
1	50.84465835163694, 4.384997700835248
2	50.89668308410819, 4.322594063980048
1	50.895530680822304, 4.37216843346767
1	50.89749566327446, 4.364225632733288
1	50.84948343995189, 4.339149254826195
1	50.86913531586575, 4.359416052000579
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1	50.88874892909595, 4.338774112517425
1	50.89931190668109, 4.381977598696758
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1	50.820923296921194, 4.371159673828673
1	50.845199606093374, 4.385608192164397
2	50.82018956846152, 4.373042717325117
1	50.899955192270426, 4.38076846197505
1	50.85284180690125, 4.366039631652637
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1	50.877991197166104, 4.340621706762861
1	50.87755628635917, 4.343587757657025
4	50.89402050821619, 4.321632354120106

1 50.87293198238362, 4.354410296388722 1 50.891732138854586, 4.376366795380993 1 50.894828316963185, 4.380690146365681 1 50.8915685013537, 4.384795374159117 2 50.8448691824151, 4.352692230838631 1 50.88470016197647, 4.34238953159559 1 50.88760365464607, 4.427141853343417 1 50.823701579538515, 4.365965271171856 2 50.890530124889025, 4.34412083174886 1 50.857464063864667, 4.427141853434347 1 50.823701579538515, 4.365965271171856 2 50.890530124889025, 4.34412083174886 1 50.857464063864667, 4.42714893174886 1 50.857464063864667, 4.4394489355767913 2 50.87047820823279, 4.36045634019267 1 50.89174109116815, 4.417729912643495 3 60.8590876444085876, 4.360501759642604 1 50.87131656500307, 4.344580760046977 2 50.89329638348039, 4.3289122645739 1 50.88944592132231, 4.3333399947038038 1 50.8894459132231, 4.3333399947038038 1 50.887201927557529, 4.346228464913998 1 50.87201927557529, 4.346228464913998 1 50.87201927557529, 4.346228464913998 1 50.87201927557529, 4.346228464913998 1 50.87201927557529, 4.346228464913998 1 50.87201927557529, 4.346228464913998 1 50.874714821208205, 4.350055706025441 1 50.8747148208205, 4.350055706025441 1 50.874774158208205, 4.350055706025441 1 50.874774158208205, 4.350055706025441 1 50.87465056661232, 4.360187140643342 1 50.87465056661232, 4.360187140643342 1 50.87465056661232, 4.35034696656813244 2 50.89716342250121, 4.324132533691982 1 50.89716342250121, 4.324132533691982 1 50.89716342250121, 4.324132533691982 1 50.89716342250121, 4.324132533691982 1 50.897461826666885825, 4.386946204386895 1 50.897461826666885825, 4.386946204386895 1 50.897461826668612324, 4.351406665613224 2 50.8936819123235, 4.35609887678807 1 50.897461826666885825, 4.386946204386895 1 50.89746182666661232, 4.353406962698227 1 50.8936819123235, 4.356098869823717066 1 50.89747182211066, 4.35340696698227 1 50.8947618266656153244 2 50.8936898568682818986, 4.3534928908975747 1 50.8846885566661, 4.3434329025207524 1 50.8936898568628218986, 4.3534928090875747 2 50.89368985686828189834, 4.3583808828471 2 50.8936898349734, 4.358886	1	50.87366580144748, 4.358476690188997
1 50.891732138854586, 4.376365795380993 1 50.89428316963185, 4.380690146365681 1 50.8915685013537, 4.384795374159117 2 50.8448691824151, 4.352692230838631 1 50.88470016197647, 4.34238953159559 1 50.88760365464607, 4.427141853843417 2 50.823701579583515, 4.365965271171856 2 50.890530124889025, 4.34412083174896 1 50.823701579583515, 4.365965271171856 2 50.890530124889025, 4.34412083174896 1 50.87464063864667, 4.349489355767913 2 50.87047820823279, 4.360456544019267 1 50.89171109116815, 4.417729912643495 3 50.87047820823279, 4.360501759642604 1 50.8731656500307, 4.344580760046977 2 50.89329638348039, 4.3289122645739 1 50.88944592132231, 4.333399947038038 1 50.88246141087001, 4.345701000213226 1 50.88732682293937, 4.346581547581068 1 50.87201927557529, 4.348228464913968 1 50.87201927557529, 4.348228464913968 1 50.87201927557529, 4.34852076045097 2 50.8061377141814, 4.380482405609571 2 50.8061377141814, 4.380482405609571 2 50.89844914087001, 4.345701000213226 50.8961377141814, 4.380482405609571 2 50.8961377141814, 4.380482405609571 2 50.8961377141814, 4.380482405609571 2 50.8961377141814, 4.380482405609571 2 50.8961377141814, 4.380482405609571 2 50.8961377141814, 4.380482405609571 2 50.8961377141814, 3.30446665661224, 4.355336986268 1 50.87687971360624, 4.35534069862688227 5 50.8961377141814, 4.380482405609571 5 50.89683619122325, 4.34509287678807 1 50.89480941638250124, 4.3554069866861232, 4.3650174140643342 1 50.87482211066, 4.35540698668612324, 4.36540656618224, 4.375023885428637 1 50.8944638367109, 4.3543283691982 1 50.8944638367109, 4.3543283691982 1 50.8944638367109, 4.3543283691982 1 50.8944638367109, 4.3543283691982 1 50.894668855508663, 4.3417444377727173 1 50.884671356885825, 4.343329025227524 1 50.88460885508663, 4.341744437727173 1 50.884671356885825, 4.343328903607547 1 50.88460885508663, 4.341744437727173 1 50.88460885508663, 4.341744437727173 1 50.88460885508663, 4.341744437727173 2 50.88460885508663, 4.341744437727173 2 50.88460885508663, 4.341744437727173 2 50.88460985508663, 4.341744437727173 2 50.	1	·
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