

```
cqlsh:streaming_1004> select * from student910_9_prediction;
```

features	prediction
[183.649994,184.320007,181.139999,182.259995,182.259995]	7855437.540515546
[18.9375,20.5,18.875,19.5,19.5]	8434251.780693602
[9.84,10.3,9.72,10.23,10.23]	8346288.943343431
[36.700001,37.450001,36.540001,37.43,37.43]	8264527.321377077
[357.220001,360.589996,355.5,360.130005,360.130005]	7307218.746709463
[17.104168,17.458332,15.208333,15.572917,15.572917]	8485998.057197621
[284.730011,291.390015,284.170013,288.799988,288.799988]	7904926.989499578
[1445.0,1459.880005,1385.140015,1390.0,1390.0]	9960879.796142917
[41.919998,43.040001,41.900002,42.700001,42.700001]	8273857.9758846285
[11.14,11.17,10.25,10.46,10.46]	8370898.705865354
[66.150002,67.230003,63.07,63.310001,63.310001]	8485040.067831136
[132.169998,135.210007,132.050003,135.210007,135.210007]	8097659.480631426
[35.740002,35.849998,35.25,35.689999,35.689999]	8229965.493866748
[305.149994,305.720001,301.5,305.459991,305.459991]	7397446.147268311
[1175.900024,1179.170044,1167.640015,1174.76001,1174.76001]	4382435.65740588
[82.209999,83.650002,81.800003,83.419998,83.419998]	8167914.892946252
[34.400002,34.639999,33.66,34.630001,34.630001]	8270715.271834322
[768.619995,768.72998,763.820007,764.039978,764.039978]	5494677.738723579
[192.020004,194.199997,190.5,191.869995,191.869995]	7898931.425305599
[68.21875,68.75,65.46875,66.3125,66.3125]	8367532.992486615
[839.0,839.700012,829.440002,835.77002,835.77002]	5673718.053312314
[15.54,15.88,14.4,14.55,14.55]	8416125.17581793
[73.730003,74.160004,71.559998,72.790001,72.790001]	8266846.172929957
[1848.400024,1851.5,1841.300049,1843.060059,1843.060059]	1391010.3892152142
[6.79,7.02,6.55,6.98,6.98]	8344729.8060732465
[42.900002,44.66,42.360001,44.549999,44.549999]	8383855.957382848
[81.190002,81.529999,78.120003,79.43,79.43]	8314883.622721797
[35.82,35.84,35.549999,35.689999,35.689999]	8199777.795588574
[34.450001,34.82,34.09,34.73,34.73]	8251499.519472628
[157.080002,157.440002,152.199997,153.710007,153.710007]	8171336.192735849
[4.395833,4.833333,4.395833,4.6875,4.6875]	8357574.405930596
[289.76001,298.0,289.76001,295.589996,295.589996]	8003743.8072253205
[163.75,165.940002,163.360001,164.610001,164.610001]	7908308.5167903835
[506.0,511.480011,490.5,496.070007,496.070007]	8322756.633777522
[56.3125,60.625,55.3125,57.546875,57.546875]	8684388.770095674
[32.549999,32.849998,32.209999,32.779999,32.779999]	8250009.268771096
[3299.610107,3329.0,3192.73999,3207.209961,3207.209961]	8393097.858346052
[318.480011,320.380005,316.880005,318.329987,318.329987]	7323091.699635519
[321.070007,329.480011,320.100006,327.76001,327.76001]	7965358.101648487
[91.0,92.25,83.3125,84.0,84.0]	8865507.576182071