

`id,passengers,color,distance,fare,tip,tolls,total`

`2,3,yellow,2.16,10,2.88,0,15.8`

`4,3,yellow,7.35,22.5,5.38,0,27.3`

`6,1,yellow,7,25.5,7.57,0,36.6`

`8,4,yellow,0.74,4.5,0.26,0,9.3`

`10,1,yellow,5.34,19,4.48,0,24.8`

`12,1,yellow,0.9,5.5,0.83,0,10.3`

`14,1,yellow,1.45,7,1.81,0,11.8`

`16,1,yellow,1,5,0.52,0,10.56`

`18,1,yellow,1.7,8,2.28,0,14.15`

`20,1,yellow,5,17.5,4.31,0,25.55`

`22,1,yellow,0.84,5,0.54,0,9.3`

`24,1,yellow,2.11,7.5,1.97,0,13.56`

`26,1,yellow,0.8,5,0.55,0,11`

`28,2,yellow,1.84,8,2.31,0,13.56`

`30,1,yellow,0.7,5.5,0.86,0,10.55`

`32,1,yellow,1.02,5,0.57,0,9.96`

`34,1,yellow,0.86,5,0.57,0,9.96`

`36,5,yellow,0.66,4.5,0.26,0,9.36`

`38,1,yellow,2,8,2.31,0,13.55`

`40,0,yellow,3.1,11.5,3.33,0,15.95`

`42,1,yellow,2.4,9.5,2.77,0,15.35`

`44,1,yellow,0.68,4.5,0.28,0,9.36`

46,1,yellow,1.1,7,1.83,0,12.85

48,1,yellow,0.83,5,0.57,0,10.8

50,1,yellow,2.84,17,4.22,0,21.32

52,1,yellow,0.83,8,2.32,0,13.56

54,1,yellow,3.09,12,3.45,0,18.36

56,1,yellow,1.93,10,2.89,0,15.96

58,1,yellow,1.01,7.5,2,0,12.8

60,1,yellow,0.67,6,1.04,0,11.63

62,5,yellow,1.41,8.5,2.41,0,14.16

64,1,yellow,1.11,10,2.91,0,15.96

66,1,yellow,2.22,12,3.46,0,18.36

68,4,yellow,1.46,13.5,3.73,0,20.16

70,1,yellow,1.29,8.5,2.41,0,11.16

72,2,yellow,0.8,5,0.6,0,10.35

74,1,yellow,1.16,7,1.84,0,12.88

76,1,yellow,1.7,11.5,3.36,0,18.5

78,1,yellow,1,8.5,2.45,0,12.8

80,1,yellow,1.2,7.5,2,0,12.95

82,1,yellow,0.6,6.5,1.58,0,10.8

84,2,yellow,0.5,4.5,0.34,0,6.35

86,1,yellow,0.81,6.5,1.59,0,12.25

88,1,yellow,1.78,10.5,3.1,0,15.8

90,1,yellow,0.95,10.5,3.12,0,16.56

92,1,yellow,1.97,9.5,2.8,0,14.8

94,1,yellow,1.49,6.5,1.59,0,11.76

96,1,yellow,0.8,6.5,1.6,0,11.75

98,1,yellow,2.6,11.5,3.36,0,14.75

100,5,yellow,1.27,7.5,2,0,12.96

102,2,yellow,12.52,43.5,6.64,0,50.94

104,1,yellow,1.52,12,3.47,0,19.12

106,1,yellow,2.16,12,3.49,0,18.36

108,3,yellow,2.2,12.5,3.52,0,18.17

110,0,yellow,2.3,12.5,3.53,0,17

112,1,yellow,6.44,23.5,5.6,0,32.16

114,1,yellow,0.72,7.5,2.01,0,11.8

116,1,yellow,1.09,7,1.87,0,11.33

118,1,yellow,2.1,12.5,3.53,0,19.8

120,1,yellow,0.6,7,1.88,0,11.8

123,1,yellow,0.99,6,1.06,0,11.16

125,1,yellow,0.65,5,0.62,0,11.16

127,6,yellow,0.53,5.5,0.87,0,11.76

129,4,yellow,1.68,10.3,0,16.44

131,1,yellow,5.23,19.5,4.63,0,28.56

133,6,yellow,0.88,10,3,0,17.16

135,1,yellow,1.1,7,1.89,0,13.55

137,1,yellow,1.26,7,1.9,0,12.3

139,0,yellow,2.2,10.5,3.12,0,17.16

141,3,yellow,2.8,16.5,4.19,0,24.95

143,1,yellow,3.33,20.5,4.82,0,29.76

145,1,yellow,0.83,5,0.63,0,11.16

147,3,yellow,1.7,8.5,2.47,0,15.1

149,1,yellow,1.1,7.5,2.03,0,14.15

151,1,green,0.93,9.5,2.81,0,13.3

154,1,yellow,2,10.5,3.15,0,16.3

156,1,yellow,13.9,50,6,0,57.8

158,1,yellow,1.75,9,2.63,0,17.29

161,1,yellow,1.9,10.5,3.18,0,17.76

163,2,yellow,0.64,6,1.07,0,12.36

165,2,yellow,1.2,6,1.09,0,12.35

168,2,yellow,0.8,6,1.09,0,12.35

170,1,yellow,0.6,10,3,0,18.55

172,1,yellow,0.8,4.5,0.38,0,10.55

174,2,yellow,4.16,17,4.29,0,25.56

176,3,yellow,0.44,4,0.2,0,9.3

178,1,yellow,2.3,11,3.25,0,18.35

180,1,yellow,6.48,23.5,5.83,0,33.36

182,1,yellow,0.77,6,1.14,0,12.36

184,3,yellow,1.73,9,2.67,0,15.96

186,0,yellow,1.8,8.5,2.47,0,15.35

188,1,yellow,0.76,7.5,2.04,0,14.16

190,0,yellow,4.9,19.5,4.65,0,28.56

192,1,yellow,1.5,9,2.67,0,15.96

194,1,yellow,3,14.5,3.82,0,22.55

196,2,yellow,0.88,6,1.24,0,11.3

198,1,yellow,1.1,6.5,1.62,0,12

201,2,yellow,1.48,7,1.9,0,13.56

203,1,yellow,1.6,10,3.02,0,17.3

205,1,yellow,1.47,7.5,2.05,0,14.16

207,2,yellow,0.9,6,1.25,0,11.75

209,0,yellow,1.5,7.5,2.07,0,12.95

211,2,yellow,3.8,15.5,3.99,0,22.3

213,2,yellow,0.75,4.5,0.38,0,9.96

215,1,yellow,1.47,7,1.92,0,11.8

217,1,yellow,1.43,8,2.32,0,14.16

219,1,yellow,1,7,1.93,0,13.5

221,1,yellow,1.2,6,1.28,0,11.75

223,6,yellow,2.38,11,3.26,0,17.76

225,1,yellow,2.8,14,3.79,0,18.8

227,1,yellow,1.2,7,1.94,0,12.8

229,6,yellow,2.16,10.5,3.18,0,17.16

231,1,yellow,2.02,9.5,2.81,0,15.3

233,1,yellow,2.8,12,3.49,0,18.96

235,2,yellow,0.7,6,1.32,0,11.75

237,1,yellow,5.36,18.5,4.36,0,26.76

239,2,yellow,4.1,17,4.31,0,21.8

241,1,yellow,5.2,22.5,5.42,0,32.85

243,1,yellow,3.02,13,3.58,0,20.16

245,1,yellow,1.7,8,2.33,0,12.3

247,1,yellow,1.5,9,2.7,0,15.35

249,1,yellow,1.3,7,1.95,0,9.96

251,1,yellow,1.27,7.5,2.08,0,12.54

253,1,yellow,2.78,11.5,3.36,0,18.36

255,1,yellow,3.3,12.5,3.53,0,19.56

257,1,yellow,0.42,3.5,0.15,0,9.3

259,1,yellow,2.24,10.5,3.18,0,17.16

261,2,yellow,0.99,7.5,2.1,0,14.12

263,1,yellow,4.4,20,4.78,0,29.75

265,1,yellow,8.9,26.5,6.05,0,36.35

267,4,yellow,2.7,13.5,3.76,0,18.3

269,1,yellow,4.5,18.5,4.39,0,26.76

270,5,yellow,1.11,7,1.96,0,14.04

272,1,yellow,1.43,7.5,2.1,0,13.56

274,1,yellow,1.3,9.5,2.83,0,15.95

276,1,yellow,3.76,16,4.11,0,22.8

278,1,yellow,2.6,11.5,3.39,0,17.14

280,2,yellow,1.41,7.5,2.11,0,13.56

282,1,yellow,1.5,7.5,2.12,0,13

284,1,yellow,6.25,20,4.78,0,27.8

286,2,yellow,2.4,11.5,3.39,0,18.35

288,1,yellow,3.55,14.5,3.82,0,20.8

290,1,yellow,3.3,11.5,3.41,0,18.35

292,1,yellow,0.89,6,1.42,0,12.25

294,1,yellow,1.3,6.5,1.63,0,11.3

296,1,yellow,3.39,12.5,3.54,0,19.56

298,1,yellow,1.47,8.5,2.53,0,14.3

300,1,yellow,4.66,18,4.36,0,24.8

302,1,yellow,2.6,10,3.04,0,14.8

304,2,yellow,1.6,8,2.34,0,12.43

306,1,yellow,1.55,8,2.34,0,12.3

308,1,yellow,0.77,5.5,0.88,0,10.56

310,1,yellow,4.12,15.5,4.01,0,22.56

312,1,yellow,0.76,5.5,0.89,0,11.44

313,1,yellow,0.51,3.5,0.15,0,8.16

315,1,yellow,0.58,4.5,0.39,0,9.36

316,5,yellow,4.4,19,4.48,0,26.75

318,1,yellow,1.24,6,1.42,0,11.63

320,1,yellow,1.48,8,2.37,0,13.56

322,2,yellow,1.54,9.5,2.84,0,15.36

324,1,yellow,0.52,5,0.63,0,7.25

326,3,yellow,0.95,7.5,2.18,0,12.96

328,1,yellow,2.19,9,2.7,0,15.38

330,5,yellow,2.71,11,3.26,0,17.88

332,2,yellow,0.77,5.5,0.91,0,10

334,2,yellow,1.89,8.5,2.54,0,14.75

336,2,yellow,3.63,16,4.17,0,21.3

338,1,yellow,2.37,11,3.3,0,11.82

340,1,yellow,1.7,8,2.37,0,12.43

342,2,yellow,2.69,10.5,3.18,0,16.56

344,6,yellow,1.03,5,0.65,0,10.38

346,1,yellow,4.58,16.5,4.2,0,22.8

349,2,yellow,0.64,5,0.65,0,10.38

351,1,yellow,1.53,7.5,2.18,0,12.96

353,1,yellow,3.25,15,3.88,0,21.96

355,1,yellow,1.65,10.5,3.18,0,16.56

357,1,yellow,1.21,6.5,1.64,0,11.76

358,3,yellow,4.8,15.5,4.03,0,22.55

360,5,yellow,10.18,29.5,0.06,5.76,38.62

362,6,yellow,2.1,9.5,2.85,0,13.8

364,1,yellow,1.5,6.5,1.64,0,11.75

366,1,yellow,1.6,8.5,2.55,0,14.15

369,1,yellow,7.7,23.5,6.37,0,29.15

371,1,yellow,1.5,7.5,2.21,0,12.42

373,1,yellow,1.3,9,2.72,0,14.75

375,1,yellow,0.78,6.5,1.66,0,11.76

377,1,yellow,0.43,6,1.43,0,11.16

379,1,yellow,1.66,11,3.31,0,17.16

381,2,yellow,3.5,15.5,4.03,0,22.56

383,2,yellow,1.19,7,1.96,0,12.36

385,2,yellow,0.55,4.5,0.42,0,11.31

387,1,yellow,1.2,6,1.45,0,10.7

390,1,yellow,3.21,13,3.59,0,20.38

392,1,yellow,2.23,10.5,3.19,0,16.56

394,1,yellow,0.6,5,0.72,0,9.95

396,1,yellow,0.86,5.5,0.93,0,10.56

398,1,yellow,0.8,5.5,0.94,0,10.56

400,1,yellow,1.07,8,2.38,0,13.56

402,6,yellow,0.53,5,0.72,0,9.3

404,1,yellow,2.37,13,3.61,0,19.56

406,1,yellow,1.9,7.5,2.23,0,14.8

408,1,yellow,3.8,15,3.9,0,21.95

410,6,yellow,0.93,6.5,1.68,0,11.76

412,1,yellow,1.7,8.5,2.56,0,12.8

414,6,yellow,1.08,7.5,2.23,0,13.5

416,2,yellow,2.76,13.5,3.77,0,20.16

418,1,yellow,1.88,10.5,3.21,0,16.56

421,1,yellow,1.47,8.5,2.57,0,14.16

423,1,yellow,2.55,15.5,4.03,0,23.5
425,2,yellow,4.9,21,4.98,0,29.16
427,1,yellow,2.5,13,3.68,0,19.55
429,1,yellow,3.65,16,4.17,0,24.12
431,1,yellow,0.95,6.5,1.68,0,10.8
433,1,yellow,0.94,6,1.45,0,11.16
435,1,yellow,0.34,4.5,0.45,0,8.58
437,2,yellow,1.7,13,3.69,0,20.35
439,1,yellow,5,19,4.55,0,22.8
441,1,yellow,2.42,15.5,4.07,0,22.56
443,3,yellow,3.77,14.5,3.85,0,21.36
445,1,yellow,1,5,0.13,0,9.96
447,1,yellow,1.02,6.5,1.7,0,10.8
449,2,yellow,1.62,9,2.73,0,14.76
451,2,yellow,2.01,10,3.05,0,14.3
453,1,yellow,3.37,18.5,4.44,0,24.8
455,2,yellow,1.6,10,3.07,0,16.55
457,1,yellow,1.52,11,3.33,0,16.8
459,1,yellow,0.9,6,1.46,0,12.8
461,1,yellow,0.52,4,0.23,0,9.75
463,3,yellow,2.49,11.5,3.44,0,20.31
465,1,yellow,3.76,19,4.57,0,27.36
467,1,yellow,0.89,8,2.39,0,13.57

469,2,yellow,6.84,22.5,5.44,0,32.88

471,1,yellow,2.5,13.5,3.77,0,20.75

473,1,yellow,0.82,7,1.97,0,12.96

475,1,yellow,1.11,6.5,1.7,0,12.36

477,2,yellow,3.32,12.5,3.54,0,18.3

479,1,yellow,2.3,11.5,3.44,0,19.1

481,4,yellow,1.52,8.5,2.58,0,14.76

483,2,yellow,2.77,15.5,4.09,0,23.16

485,1,yellow,2.08,12,3.5,0,17.8

487,1,yellow,3.48,15.5,4.1,0,23.16

489,1,yellow,0.1,3,0.1,0,8.15

491,1,yellow,0,14,3.8,0,17.16

493.2.yellow.1.3.8.5.2.58.0.14.75

495,1,yellow,1.6,8,2.4,0,14.16

497,1,yellow,4.64,17.5,4.32,0,26.8

499,1,yellow,9.16,29,3,0,35.8

501,1,yellow,4.72,22,5.12,0,30.96

503,1,yellow,2.1,10.5,3.22,0,17.15

505,1,yellow,0.66,4.5,0.48,0,9.96

507,4,yellow,3.31,13,3.71,0,20.16

509,1,yellow,2.8,12.5,3.55,0,19.55

511,2,yellow,4,16,4.18,0,21

513,1,yellow,1.23,7.5,2.24,0,13.56

515,2,yellow,1,5.5,1.03,0,11.15

517,6,yellow,3.38,14.5,3.86,0,21.96

519,1,yellow,0.8,5,0.78,0,10.55

521,5,yellow,2.07,9.5,2.86,0,15.96

523,1,yellow,5.9,22,5.24,0,30.8

525,1,yellow,3.55,12,3.52,0,18.96

526,1,yellow,3.9,15.5,4.1,0,25.05

528,1,yellow,4.65,17,4.31,0,24.96

530,1,yellow,1.25,8.5,2.58,0,15.3

532,2,yellow,1.76,7.5,2.25,0,14.69

534,1,yellow,3.9,14.5,3.87,0,20.3

536,3,yellow,1.85,9,2.76,0,13.8

538,1,yellow,5.27,19.5,4.78,0,27.96

540,1,yellow,3.37,13,3.72,0,17.8

542,5,yellow,4.48,15,3.93,0,22.56

544,6,yellow,6.29,21,5.07,0,29.76

547,1,yellow,5.1,16.5,4.21,0,23.75

549,1,yellow,1.2,6,1.48,0,10.7

551,1,yellow,0.97,5.5,1.03,0,10.56

553,2,yellow,1.4,6,1.49,0,11.15

555,1,yellow,0.82,4.5,0.51,0,8.8

557,6,yellow,2.56,9.5,2.87,0,14.3

559,1,yellow,0.5,3.5,0.18,0,7.6

561,1,yellow,1.78,8.5,2.63,0,13.3

563,1,yellow,2.58,11,3.33,0,15.3

565,1,yellow,1,6,1.49,0,10.23

567,2,yellow,1.34,6.5,1.8,0,11.27

570,2,yellow,1.45,6,1.52,0,11.16

572,2,yellow,1.27,6,1.56,0,8.5

574,2,yellow,1.11,6,1.57,0,11.16

576,2,yellow,2.09,10.5,3.24,0,16.56

578,4,yellow,2.52,10,3.08,0,14.3

580,2,yellow,1.19,6.5,1.81,0,11.8

582,1,yellow,4.69,15,3.94,0,21.96

584,6,yellow,1.28,7.5,2.26,0,12.96