

Marka;Model;Cena;Rok produkcji;Przebieg;Skrzynia;Moc;Pojemnosc silnika;Paliwo;Drzwi;dodatki;

Cena - max 150000

Rok produkcji - min 1990, max 2012

Przebieg - max 250000

Skrzynia - automatyczna=1, manualna=0

Moc - min 50, max 200

Pojemnosc - min 500, max 5000

Paliwo - diesel=1, benzyna=0

Drzwi - 4/5 = 1, 2/3 = 0

dodatki - {"ABS","klimatyzacja","centralny zamek","alufelgi","4x4","el. lusterka","el. szyby","komputer","szyberdach"} jest = 1, nie ma = 0

Kia;Carens;0.3326666666666667;0.8181818181818182;0.164;0.0;0.6;0.3313333333333333;1.0;1.0;1.0;1.0;1.0;0.0;1.0;0.0;1.0;0.0

Mitsubishi;Outlander;0.5866666666666667;0.8181818181818182;0.186;0.0;0.7066666666666667;0.3731111111111111;1.0;1.0;1.0;1.0;1.0;1.0;1.0;0.0;1.0;0.0

Chevrolet;Captiva;0.5733333333333334;0.8636363636363636;0.032;0.0;0.6666666666666666;0.3324444444444443;1.0;1.0;1.0;1.0;1.0;1.0;1.0;0.0;1.0;0.0

0 [0.4074318640517832, 0.0540459123001199, 0.14693289058682235, 0.570465951666246, 0.7301663338756985, 0.17617921110301404, 0.8263327570746578, 0.22339290135749712, 0.7974665129432114, 0.4233629040178548, 0.033231637478506215, 0.41909699711897297, 0.09376673271973135, 0.7774945532979493, 0.369312575229493, 0.6764917692912591, 0.14854221020339742]

1 [0.7523455523349287, 0.1749092417420065, 0.9852022933916599, 0.4511977557089698, 0.009631516265663942, 0.29417400524397264, 0.4160532269322246, 0.3393194846126484, 0.9872716698731411, 0.32369505518961184, 0.12309466403481828, 0.33480727086094386, 0.12983333663392627, 0.684802948200781, 0.4780407314565551, 0.36041346159480314, 0.4019784727572211]

2 [0.8959398499237784, 0.3719417215290862, 0.6334716646187003, 0.5127990544924889, 0.363847786480088, 0.16910556560372159, 0.8041064057116776, 0.6822485059703332, 0.8609644058553249, 0.40472981777637596, 0.08197299195631413, 0.8404468460533808, 0.6112986317091679, 0.08040068531401157, 0.6785845218583851, 0.8664576423952666, 0.5681898483635974]

3 [0.33056080070132443, 0.8815404875095849, 0.8452046377934737, 0.034739010514538204, 0.3082429915205236, 0.47247971247779397, 0.3495167418069661, 0.25133087393244236, 0.36981237439848136, 0.0023379117732044152, 0.4388603203645228, 0.9545511128719348, 0.026154676382117437, 0.6454978114015345, 0.40713774024348637, 0.19793342255362845, 0.6716935345382169]

----0 1.2 0.6----

1.8858806202402223 2.2758893008701406 2.117452918862568 2.1573022804897346

0 [0.3625727456207133, 0.5125274558291388, 0.15717315623472894, 0.22818638066649843, 0.6520665335502794, 0.2692716844412056, 0.9305331028298631, 0.6893571605429989, 0.9189866051772846, 0.7693451616071418, 0.6132926549914025, 0.7676387988475892, 0.03750669308789254, 0.9109978213191797, 0.14772503009179722, 0.8705967077165037, 0.059416884081358964]

1 [0.574406335248495, 0.44764971674258, 0.6370215815528457, 0.2598948854819637, 0.2599412396650678, 0.3099291503643906, 0.6636402158615731, 0.6194407336602206, 0.9926683414116307, 0.610440889923763, 0.4948928513372409, 0.6168416487546968, 0.07478543438939518, 0.8184430205046296, 0.2753567356787845, 0.6315910971378094, 0.23154403545136196]

2 [0.6571182349765353, 0.5611425990155146, 0.43442085863522034,
0.2953779132459794, 0.4639737194777681, 0.23788834921582064, 0.8871631283399983,
0.8169716335960014, 0.9199139637532803, 0.6571178072533996, 0.47120631451287964,
0.9080956229312681, 0.35211475649673074, 0.4703006485392055, 0.3908721716071073,
0.9230781286087331, 0.3272836216581736]
----0 1.2 0.6----
1.2455293051298169 1.6055611566404273 1.312101619516544 2.3877419550699988
0 [0.49702909824828534, 0.6959200732407465, 0.17446926249389158,
0.09127455226659939, 0.6848266134201118, 0.3315753404431489, 0.9722132411319453,
0.8757428642171996, 0.9675946420709138, 0.9077380646428568, 0.845317061996561,
0.9070555195390357, 0.615002677235157, 0.9643991285276718, 0.05909001203671889,
0.9482386830866014, 0.02376675363254359]
1 [0.5796045804980645, 0.604751239566403, 0.44579340722425653,
0.14970232153204888, 0.44934789186462754, 0.33671760461639694, 0.8062530531827806,
0.7807936637693013, 0.9957768837608179, 0.7756096544792574, 0.709052709378937,
0.7792965621872741, 0.46706620205196053, 0.895421176640701, 0.15860851784042324,
0.78779240719082, 0.1333719191114034]
2 [0.627247547325409, 0.6701243919549709, 0.32909315547211215,
0.17014093701849303, 0.5668728513853174, 0.2952213083081033, 0.9350047169624337,
0.8945736415470995, 0.9538695595097973, 0.8024960738608773, 0.6954090028277847,
0.9470620648011915, 0.6268109514393382, 0.6948873292344773, 0.2251466834499064,
0.955692153377672, 0.18851897708870274]
----1 1.0 0.5333333333333333----
0.708639853518292 0.9041333727638402 0.9452705559972757 2.1573022804897346
0 [0.4093691347380887, 0.7611263372093181, 0.16888565583048273,
0.042594791057746384, 0.6395857529293855, 0.3314462699845806, 0.9870328458615745,
0.9420133366346931, 0.9848774996330931, 0.9569444301666665, 0.9278146289317285,
0.9566259091182167, 0.2870012493764066, 0.9833862599795802, 0.027575338950468813,
0.9758447187737473, 0.011091151695187007]
1 [0.49972435874648097, 0.6737924073799799, 0.354638025258177,
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0.851703191090472, 0.9971429901494014, 0.8481961207735731, 0.8031692171773352,
0.8506903764472201, 0.3159782171666007, 0.9292506500935471, 0.10730135572746596,
0.856437959864197, 0.09022836813232099]
2 [0.5319556348535821, 0.7180184551041572, 0.27568832320409054,
0.11510323313905187, 0.577588921413937, 0.3069029351678963, 0.9560295873085587,
0.92867727821032, 0.9687919736449211, 0.8663852400566092, 0.7939390180050607,
0.964186587873169, 0.4240482528304821, 0.7935860969603952, 0.15231555467924873,
0.9700249893468916, 0.12753628933298983]
----1 1.0 0.5333333333333333----
0.7522286919001745 0.8651482744692138 0.7346055971650987 2.3877419550699988
0 [0.46672187554132183, 0.7795828164170365, 0.17442185554231546,
0.028816099473438814, 0.6612852893897585, 0.34492413855807214, 0.991227500023801,
0.9607710375336233, 0.9897693716992503, 0.9708721758601679, 0.9511653706574031,
0.9706566909619306, 0.5176442374244128, 0.9887605227501826, 0.018655185070240908,
0.9836585420578557, 0.007503352466037851]
2 [0.5611348518205606, 0.7714389154122431, 0.22785455082857559,
0.05371484213155754, 0.6464303855487261, 0.34221396233761087, 0.9794804740773274,
0.966716063164816, 0.9854362543676298, 0.937646445359751, 0.9038382084023617,
0.9832870743408122, 0.7312225179875583, 0.9036735119148511, 0.07108059218364941,
0.9860116616952161, 0.059516935022061915]
3 [0.41340669928278273, 0.8610450339064463, 0.6319631317420054,
0.023501530533126487, 0.43712628460400205, 0.44033565736224417, 0.559937029659683,
0.4935126227005685, 0.5736673697578558, 0.3250646555291947, 0.6203794777406517,
0.9692530560681963, 0.3411771012311933, 0.7601732494389744, 0.275435595078797,
0.45738834007469603, 0.45441208246985676]
----2 0.7999999999999999 0.4666666666666667----
0.546725084595612 0.6116615802034879 0.7946888523668469 1.4998492624224222

0 [0.40416277806648276, 0.797595683907268, 0.1695583229559016,
0.015368586385834033, 0.6326854876745378, 0.33858176278652735, 0.9953213333460272,
0.979077886684599, 0.9945436649062668, 0.9844651604587562, 0.973954864350615,
0.9843502351796963, 0.2760769266263535, 0.9940056121334307, 0.009949432037461818,
0.9912845557641897, 0.0040017879818868545]
----2 0.7999999999999999 0.4666666666666667----
0.7528937350928404 0.8651482744692138 0.3428159453437127 1.6153479800128578
2 [0.5730496987487435, 0.7932522700380448, 0.20832242710857365,
0.028647915803497355, 0.6745406500704317, 0.3566326317652443, 0.9890562528412413,
0.9822485670212352, 0.9922326689960692, 0.9667447708585338, 0.9487137111479262,
0.9910864396484331, 0.8566520095933644, 0.9486258730212539, 0.03790964916461302,
0.9925395529041153, 0.031742365345099686]
----- PO UCZENIU -----
-- Kia Carens --
0.29158671178432644 0.6116615802034879 0.900383378215701 1.4998492624224222
-- Mitsubishi Outlander --
0.7528937350928404 0.8651482744692138 0.18283517084998013 1.6153479800128578
-- Chevrolet Captiva --
0.7611021128229933 0.9059001452581643 0.2598279256356046 1.6587063804235322